

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Security and Alarm Companies
Inquiry Category	Technical support for alarm system
Inquiry Sub-Category	Sensor placement and configuration
Description	Offering advice on optimal sensor placement to maximize security coverage, explaining the function of different types of sensors, and assisting with on-site configuration to optimize system performance.
Data Size	6,810 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Home Security and Alarm Company" customer inquiry. (Purchased data will not be masked.)

____ homes equipped with pets, could ____ (passive ____ motion detectors ____ alongside ____ ?
 ____ pet-immune ____ detectors work better ____ kind ____ owners' homes?
 Is it ____ pet-immune ____ motion detectors to work ____ as ____ ?
 ____ motion ____ compatible with pet-immune ones?
 ____ as ____ as ____ tolerant PIR movement ____ can ____ a house ____ animals.
 In ____ normal security sensors ____ PIR sensors ____ effective?
 ____ pet-resistant ____ be ____ combination ____ security sensors at home?
 Can pet-proof movement ____ houses with pets?
 How ____ motion ____ compatible with ____ PIR sensors ____ with animals ____ ?
 ____ with household ____ do ____ and animal ____ PIR ____ operate at ____ time?
 Can ____ pet-immune ____ motion sensors ____ in the same way in ____ ?
 ____ motion ____ compatible with regular ones in ____ with ____ ?
 ____ motion alarm ____ with standard ____ ?
 ____ it possible ____ add pet-proof PIR ____ in ____ with ____ ?
 Given we ____ at home, do ____ motion ____ perform ____ ?
 Is ____ possible ____ use ____ PIR ____ houses with animals?
 Do the pet-immune ____ as the traditional ones?
 Is ____ possible ____ incorporating ____ safe PIR ____ would yield ____ ?
 Will ____ complement ____ systems in ____ ?
 ____ that ____ pets at home, do ____ perform ____ well as the traditional ____ ?
 Pet-immune ____ can ____ regular ones.
 Is it possible ____ have ____ proofed ____ in ____ where pets ____ ?
 Is it ____ to ____ animal-proofed ____ motion detectors in ____ where ____ ?
 ____ it ____ to integrate ____ animal proofed ____ motion ____ into ____ pets live?
 Is it ____ with ____ to have ____ to pet immunity ____ PIR ____ ?
 Can ____ motion ____ work ____ the ____ ones?
 ____ standard motion ____ and ____ PIR sensors ____ homes ____ animals ____ cats?
 Can pet-immune ____ motion ____ work similar ____ ?

Do you _____ both _____ and regular PIR motion _____?

_____ dwellings _____ can _____ regular and _____ PIR _____ sensors function?

Is _____ conventional and _____ to _____ integrated _____ houses _____ pets live?

Is pet-immune _____ motion detectors _____ with regular ones _____?

_____ effective _____ coexisting _____ and pet-based passive infrared _____ types?

_____ are _____ motion detectors that _____ used _____ with _____ ones.

Is it _____ for _____ with pets _____ have _____ in _____ sensor?

Is the _____ PIR alarms _____ ones _____ houses where _____?

_____ pet-immune _____ motion _____ work with _____ ones?

_____ standard _____ work _____ conjunction with pet tolerant models _____ homes?

_____ pet-immune PIR motion detectors be used _____ ones?

Do _____ PIR motion _____ the same _____ the traditional _____ in _____?

It _____ use _____ and pet- tolerant _____ movement detection systems in _____ animals.

Are _____ PIR _____?

Is the _____ detector compatible _____ pets?

_____ possible to _____ a _____ passive _____ detection _____ normal systems.

_____ pet-friendly PIR _____ well with regular _____ homes?

Will pet-friendly _____ motion _____ be _____ existing _____ security _____?

_____ pet-friendly _____ components _____ systems _____ homes?

_____ pet- tolerant PIR _____ ones?

Do _____ using both _____ PIR motion sensors _____ homes _____ pets?

Is _____ possible _____ my home protection _____ standard _____ pet-proofed _____ detectors?

_____ we _____ at home, do _____ IR _____ sensors do the _____?

_____ PIR sensors work together with _____ security _____ home?

_____ standard _____ compatible _____ houses with pets?

In _____ household animals, do conventional and animal _____ detectors _____ same _____?

In _____ where there _____ household _____ conventional _____ PIR _____ operate together?

_____ and regular _____ sensors be used in houses _____?

Will PIR motion detectors work _____ households _____?

How can _____ motion _____ pet-immune PIR _____ in _____ with animals _____?

_____ pet-immune _____ detectors work better than _____ with pets?

Is _____ to _____ conventional and animal-proofed _____ in homes _____ animals?

_____ motion _____ compatible with _____ that are pet-immune?

_____ in households _____ host animals, how do they _____ together?

Can _____ PIR motion _____ coexist in _____ pets?

_____ a _____ PIR _____ effective?

Since we have _____ these pet-immune passive IR motion _____?

_____ pet-immune _____ detectors _____ as _____ ones for homes _____ pets?

_____ the inclusion _____ complement regular _____ in homes?

Can _____ motion detectors _____ in homes _____?

Does the _____ motion _____ work with _____ ones?

_____ the _____ pet-immune and regular PIR _____ optimal security _____ with pets?

_____ PIR motion detectors integrate with our _____ home security system for _____?

_____ pet-immune PIR motion _____ work in _____ dwellings _____ animals?

_____ PIR motion detectors be compatible _____ houses _____?

Is pet-friendly _____ motion _____ with regular _____ in _____ with _____?

Is it _____ for homes _____ pet-immunity capability in PIR _____?

What _____ motion _____ and pet-immune _____ in a home _____ animals or _____?

_____ the _____ PIR _____ detectors _____ each _____?

_____ the _____ motion detector _____ our existing ones?

____ it ____ for ____ equipped with pets ____ have ____ motion sensors.
 Will the ____ pet-immune and ____ PIR ____ provide optimal ____ in houses ____?
 Is it possible ____ PIR ____ yield ____ results?
 Can pet ____ components ____ regular ____ in ____?
 ____ PIR ____ help complement regular ____?
 ____ motion ____ used with regular ones?
 ____ pet-immune ____ motion detectors ____ than ____ ones in ____ with ____?
 Is pet-immune PIR ____ detectors ____ with ____ ones ____ houses ____?
 ____ pet-friendly ____ motion detectors compatible with ____ in ____ pets?
 Is it ____ pet-proof ____ motion ____ in a home?
 ____ possible to install ____ PIR motion ____ pets live?
 Do pet-friendly PIR motion detectors ____ ones ____?
 Will ____ component compatible with regular ____ pets?
 ____ have pets at home, ____ pet-immune ____ motion sensors work ____?
 ____ it possible for ____ and ____ motion ____ to ____ in ____ with ____?
 ____ pets, can regular ____ PIR motion sensors ____ together?
 Would ____ from ____ animal safe PIR ____?
 ____ possible that ____ devices could function with ____?
 ____ compatible with home security systems ____ have ____ PIR ____?
 Will ____ PIR ____ be compatible ____ regular ____ with pets?
 ____ pet-immune PIR motion ____ compatible ____ our home ____ system?
 ____ pet-friendly ____ motion detectors work ____ households with pets?
 Is pet- ____ sensor ____ with ____?
 Is ____ possible to use pet-immune ____ detectors in ____?
 Pet-immune PIR ____ are ____ regular ____ ones.
 ____ PIR alarms ____ as well in houses ____?
 ____ it ____ pet-friendly ____ to complement regular systems in homes?
 Is pet-immune ____ more ____ in homes with pets?
 Can ____ immune PIR detectors be ____ tandem ____?
 ____ PIR ____ effective ____ conventional ones?
 Is ____ possible to ____ regular ____ PIR motion detectors?
 Since we ____ pets at ____ the ____ sensors do ____ job?
 ____ you tell ____ if the ____ PIR motion ____ existing ones?
 ____ pet-immune ____ effective alongside regular ones in ____ pets?
 ____ of pet immune ____ PIR ____ sensors provide ____ security ____ houses ____ pets?
 ____ PIR detectors ____ effective ____ ones?
 In ____ can pet-immune PIR ____ with regular ones?
 Is ____ as ____ as regular ones in ____ pets?
 Since ____ have pets at ____ these ____ motion ____ well as traditional ____?
 ____ possible to have positive results with ____?
 ____ pet-friendly ____ components work ____ with ____?
 ____ PIR motion ____ complement ____ ones ____ same house?
 ____ PIR ____ detectors compatible ____ standard ____ in ____ containing ____?
 ____ pet-immune ____ detectors work in ____ with ____?
 Does ____ PIR ____ detectors ____ existing ____ security system ____ homeowners ____ own pets?
 ____ PIR ____ alarms compatible with existing ____ security ____?
 ____ the ____ function the ____ as ____ ones in houses ____ pets ____?
 Are ____ PIR motion detectors ____?
 Do the pet-immune ____ detectors fit ____ our ____?
 Are ____ motion detectors ____ regular ones in ____?

Can ____ combination ____ pet-immune ____ sensors ensure optimal ____ in houses ____ pets?
 ____ pets at ____ these passive IR ____ sensors do ____ job?

Is ____ possible to ____ conventional and animalproofed ____ detectors in ____ ?
 ____ can a ____ passive IR ____ coexist with ____ ?

Can ____ motion ____ work in homes with ____ ?

Can ____ us ____ the pet-immune ____ work ____ our existing ones?
 ____ pet-immune ____ motion ____ regular ones ____ homes?
 ____ PIR motion ____ come with ____ ?

Can pet-friendly PIR sensors ____ ?

____ PIR motion detectors ____ with ____ motion ____ in homes?

In ____ with ____ can ____ pet-immune PIR ____ sensors ____ together?
 ____ possible to ____ a ____ with a conventional one?

Since ____ at ____ do these ____ passive IR motion ____ well?
 ____ pet-immune PIR motion detectors ____ the same way ____ ?
 ____ regular PIR ____ pet-immune ones?

Is it possible ____ animal-safe ____ might yield ____ ?

In ____ with ____ can ____ pet-immune PIR motion sensors ____ harmony?

Is ____ pet-immune passiveIR along ____ systems?

Do ____ advise ____ both ____ and ____ PIR ____ sensors ____ furry friends?
 ____ it ____ for ____ pets to ____ immunity capabilities ____ PIR motion ____ ?

Is ____ detectors compatible ____ type for pet owners' ____ ?

Does pet-friendly PIR ____ detectors work ____ standard ____ households ____ ?

Do pet-immune PIR ____ detectors ____ regular ____ in ____ ?
 ____ PIR ____ work in ____ with ____ ones?
 ____ adding ____ PIR sensors ____ with ____ sensors at home?
 ____ pet-friendly PIR motion detectors ____ well ____ standard ____ in ____ ?
 ____ it ____ to ____ my ____ protection ____ combining the standard ____ petproofed ____ motion ____ ?
 ____ possible ____ and animal-proofed ____ motion ____ in ____ where animals coexist?

Is the pet-safe ____ with ____ usual ones ____ houses ____ pets ____ ?

Is the ____ PIR motion detectors as ____ the traditional ____ ?

Do pet-immune ____ motion ____ work ____ well ____ traditional ____ homes ____ pets?

Given we have pets at ____ passive ____ sensor ____ well ____ the traditional ____ ?

Is it ____ and pet-friendly ____ in homes with ____ ?

Can ____ motion ____ with our ____ security system for ____ that own ____ ?

Can ____ and ____ PIR motion sensors ____ in ____ ?

Is it a ____ use ____ and ____ sensors ____ homes with animals?
 ____ possible to ____ animal-proofed ____ motion detectors in ____ pets ____ ?
 ____ it possible to ____ PIR ____ detector in ____ there are ____ ?

Will ____ detectors ____ well for households with ____ ?
 ____ PIR ____ detectors ____ good for ____ with pets.

Standard motion detectors can ____ with ____ in ____ with ____ .

Is it ____ with ____ include ____ immunity ____ in ____ motion sensors?

Can ____ PIR motion ____ ones?

Is it ____ to ____ detectors in homes with ____ ?

Is it ____ for homes ____ to feature ____ in ____ motion ____ ?
 ____ PIR ____ detectors work ____ with ____ with pets?

Is ____ PIR motion ____ compatible ____ ones ____ home?
 ____ recommend using pet-proof ____ PIR ____ sensors ____ conjunction ____ furry friends?
 ____ PIR detectors really ____ ?
 ____ alarms work in the ____ as usual ____ in ____ live?

____ pet-friendly ____ detection components compliment regular ____ homes?
____ the ____ type of ____ detector compatible with pet-immune ____?
Can ____ PIR motion detectors ____ our ____ security ____ homeowners that own ____?
Is it ____ for conventional ____ animal-proofed ____ to be integrated ____?
____ pet-immune ____ detector be ____ conjunction ____ regular ones?
Can pet-immune ____ detectors ____ used ____?
____ detector ____ well in households with pets?
There ____ pet-friendly ____ motion ____ that can be used ____.
Is ____ motion detectors compatible with ____ home ____ system ____ that ____ pets?
Will ____ PIR ____ work ____ with ____ ones ____ families with ____?
Given that we ____ at ____ do these passive ____ motion ____?
____ homes ____ pet-immune PIR motion ____ work with ____ ones?
____ pet ____ with regular systems in homes?
How ____ do PIR ____ work in ____ where ____?
Is ____ use pet-proof PIR ____ in homes with ____.
Are pet-friendly PIR motion detectors ____ with ____ in ____?
____ motion detectors work well ____ households ____ pets?
____ pet friendly ____ components ____ in homes with pets?
____ pet-immune PIR motion detectors ____ traditional ones?
____ pet-friendly PIR complement ____ systems in ____?
Can the ____ PIR ____ with ____?
In ____ where there are household ____ installed, do ____ and ____ operate ____.
____ use a pet-immune passive ____?
Pet-immune ____ detectors can ____ with ____ ones.
____ pet-friendly ____ components ____ sense in homes ____ regular ____?
____ and pet-immune ____ sensors complement each ____?
____ PIR ____ in houses where pets live?
____ friendly ____ detectors useful?
Is it ____ and ____ PIR ____ could work ____?
Could ____ motion ____ work ____ regular ones ____ with pets?
____ the ____ function ____ houses where pets live?
We ____ home, so should the passive ____ well as ____ ones?
____ that ____ have pets at home, ____ IR motion sensors ____ as traditional ____?
Is ____ to integrate ____ and ____ detectors in ____ same house?
____ the PIR ____ in ____ where ____ the ____ as usual?
Is ____ possible ____ pet-immune ____ detection along ____ systems?
____ you ____ using ____ PIR ____ in homes with furry friends?
____ combination of pet-immune and ____ PIR ____ sensors could ____ houses ____ pets.
____ detectors and ____ PIR sensors ____ in homes ____ animals or cats?
____ pet-immune ____ coexist ____ regular ones?
Is it ____ good ____ to ____ pet-proof ____ regular PIR ____ homes with furry ____?
____ alarms work the same as usual ____ houses ____ live?
____ pet-immune motion ____ well ____ standard ____?
____ we ____ at home, ____ these ____ motion ____ a good job?
____ homes ____ that have pet-immune PIR ____ detectors?
____ the same as ____ in ____ where pets reside?
____ sense to use pet-immune passive ____ detection ____ systems?
Is ____ PIR ____ detectors ____ traditional ones ____ pet owners' ____?
____ PIR ____ work ____ with regular ones?
____ pet-immune PIR ____ be used ____?

_____ and pet-based _____ sensor types _____ coexist in _____ single _____.

Is _____ possible _____ conventional _____ animal-proofed _____ be _____ into houses with _____?

_____ we _____ pets at home, does _____ pet-immune passive IR _____?

Can pet-proof _____ do _____?

_____ combination _____ and _____ motion sensors improve the _____ of houses with _____?

_____ it possible _____ regular _____ sensors _____ those _____ designed _____ animals to _____ together?

Can I add pet-proof _____ motion _____ sensor _____ my _____?

_____ residences _____ there are _____ installed, do _____ animal-resistant _____ detectors work _____?

_____ of pet-immune and _____ motion _____ ensure _____ in pets' houses?

Do PIR _____ the _____ as _____ in _____ where _____ live?

_____ pet-friendly _____ for households with pets?

Should pet-friendly _____ be used with _____ in households _____?

_____ and pet-based _____ infrared _____ coexist _____ a home.

Is _____ to _____ and animal-proofed PIR motion detectors _____ where _____?

_____ PIR _____ detectors work _____ same way _____ ones for pet _____?

_____ alarms _____ same as the usual ones _____ where pets _____?

Is _____ PIR _____ detectors compatible _____?

Is _____ conventional _____ PIR motion detectors _____ the same house?

Is it _____ to _____ pet _____ PIR _____ in _____ same home?

_____ of pet-immune _____ detectors integrate with _____ security _____ owners of pets?

Will pet-friendly _____ components effectively _____ homes?

Does pet-immune _____ pair _____ ones?

_____ of pet-immune and _____ motion Sensors ensure _____ security _____ houses _____ pets?

_____ pet-immune _____ motion detectors be _____ ones _____ homes _____ pets?

Are _____ motion detectors _____ with _____ existing home _____?

_____ pet-immune PIR motion _____ regular _____.

_____ the _____ be used _____ with regular ones?

Can pet-immune PIR _____ in homes _____?

_____ pet-immune PIR _____ detectors work just _____ traditional _____?

Can the _____ PIR _____ the regular ones _____ the _____?

Is _____ PIR _____ good _____ ones?

_____ motion _____ compatible _____ regular ones in homes _____ pets?

_____ to add pet- _____ sensors with normal _____ at home?

Conventional _____ pet-based passive infrared sensor _____ can coexist _____.

It _____ to use _____ and pet tolerant PIR _____ in _____ with animals.

Can the regular and _____ PIR _____ sensors _____ with _____?

_____ PIR _____ detectors work nicely _____ standard _____?

_____ pet-safe PIR _____ work _____ as usual _____?

_____ pet-friendly PIR _____ detectors _____ with regular ones _____?

_____ our existing _____ compatible _____ pet-immune _____ motion detectors?

If we _____ pets at _____ do _____ motion _____ well?

_____ pet-immune _____ detectors _____ with _____?

_____ possible for _____ PIR component _____ regular systems in _____?

_____ the addition _____ PIR motion detectors integrate with _____ security _____ for _____ that _____?

_____ motion _____ compatible _____ featuring pets?

_____ pet-friendly _____ motion detectors _____ in households _____ pets?

_____ installed _____ that _____ furry companions, how _____ the _____ sensors work _____ those _____ for animals?

Given that _____ do the _____ IR motion _____ perform well?

_____ PIR motion _____ compliment _____ ones?

Do you _____ pet-proof and regular PIR _____ sensors _____ your _____?

Will _____ with normal security sensors at _____?

Can pet-immune _____ detectors be _____ the same way _____?

Do you recommend _____ pet-proof _____ regular PIR _____ homes _____?

Can the _____ and pet-immune PIR _____ work _____ in _____?

Can the _____ pet-immune _____ regular _____ motion _____ optimal security _____ with pets?

Does pet-immune _____ with _____ ones?

_____ pet-immune _____ detectors _____ the _____ as traditional ones in _____ pets?

_____ motion _____ well with other types?

_____ PIR motion _____ with _____ ones at home?

_____ regular _____ PIR _____ sensors _____ in dwellings with pets.

Do you recommend using _____ PIR motion _____ in _____?

_____ the _____ PIR _____ compatible _____ our existing ones?

Is _____ combination of _____ and regular _____ a good _____?

_____ it possible _____ combining _____ standard and _____ PIR motion detectors?

_____ homes _____ can _____ pet-immune PIR motion _____ work in harmony?

Are pet friendly _____ detectors compatible with regular _____ with _____?

_____ the _____ motion detectors have the same _____ as _____?

Can the _____ of _____ regular _____ sensors?

Is _____ PIR motion _____ homes with _____?

How well _____ motion detectors _____ together _____ with pets?

Do _____ friendly _____ work?

_____ it possible to _____ home _____ by adding standard and _____?

Can _____ standard motion _____ coexist _____ a _____ PIR _____ a _____?

Are PIR motion _____ that have _____?

Is the _____ PIR motion detectors _____ ones for _____ with _____?

Is it _____ for pet-immune _____ complement regular _____?

Will adding pet-_____ be effective _____ normal security sensors _____?

Given that we _____ pets _____ does _____ passive IR _____ perform as well _____ one?

Could pet-friendly PIR _____ work _____ homes?

_____ motion detectors compatible with the current _____?

_____ PIR _____ detectors compatible _____ ones in families _____ pets?

_____ a pet-immune _____ motion detector complement _____ in _____?

Will _____ PIR _____ that _____ pets work well?

Is _____ pet-immune _____ detectors _____ traditional ones for _____ animals?

Does _____ alarms work the _____ as _____ in _____ where _____ live?

_____ pet-immune PIR motion _____ integrate with our existing _____ for _____ own _____?

Does _____ motion detectors _____ with standard _____ for households _____?

_____ possible for homes _____ that have PIR motion _____ integrate _____?

Do pet-immune PIR _____ work _____ ones _____ pet owners' homes?

_____ pets at home, _____ do _____ passive _____ sensors perform _____?

_____ the pet-immune PIR motion _____ homes with _____?

Is _____ to _____ PIR motion _____ conventional ones in houses _____ pets _____?

Can _____ motion _____ coexist with _____ ones in the _____?

Will pet-resistant _____ be effective _____ combination _____ normal _____ sensor _____?

_____ to use regular _____ pet-immune PIR _____ in dwellings?

_____ detectors compatible with existing _____ security systems?

_____ the pet-immune _____ motion detectors compatible _____?

Do the _____ PIR alarms work the _____ usual _____ pets _____?

_____ you _____ pet-immune PIR _____ detectors are compatible.

Do _____ motion detectors complement _____ in _____ pets?

Can the _____ regular _____ motion sensors _____ optimal _____ homes with pets?
 _____ complement regular PIR motion _____ with _____ ones?

Can _____ confirm _____ pet-immune PIR _____ detectors work _____ our _____?
 _____ the _____ of pet-immune PIR _____ with our _____ system for _____ with pets?
 _____ recommend using _____ and regular PIR motion _____ same house?

Does the combination of _____ PIR _____ ensure _____ security?

Do pet-immune _____ work _____ ones?
 _____ PIR motion _____ regular ones _____ a home with _____?

Can _____ pet-immune PIR _____ well with _____ ones?

Is it possible _____ work _____ PIR _____?

Do pet-immune _____ motion _____ work _____ in _____ same _____ as the _____?

Can conventional and _____ motion _____ be _____ in _____ with _____?

For _____ pets, could _____ PIR _____ detectors _____ well?
 _____ the pet-immune _____ detectors work together _____ ones?

Is _____ pet-immune PIR motion _____ as _____ for homes with _____?

Can the addition _____ PIR motion _____ our existing _____ system for _____?

Conventional and pet-based _____ sensor types _____ a _____.
 _____ possible to _____ and _____ motion _____ in houses that _____ pets?
 _____ pet friendly _____ conventional ones?

Will _____ pet-resistant PIR _____ effective _____ combination _____ regular security _____?
 _____ movement sensors _____ in _____ with _____?

_____ pet-friendly _____ complement _____ systems in _____?

Is _____ detector _____ with regular _____ in households?

Will pet _____ PIR _____ complement _____ systems in _____?
 _____ are _____ with regular PIR _____ detectors.
 _____ for homes _____ to _____ pet _____ in PIR motion sensors.

Is it _____ for homes _____ pets to _____ pet _____?
 _____ of _____ and regular _____ motion _____ ensure optimal security in houses _____.

Given that _____ have pets _____ home, do these passive _____ job?

Given _____ home, do the _____ motion sensor perform as _____ traditional _____?
 _____ resistant _____ sensors effective _____ normal _____ sensors at home?

In residences where _____ household _____ do _____ and _____ detectors _____ same time?
 _____ the addition _____ detectors be _____ with _____ home security system?
 _____ the addition _____ PIR _____ with our _____ home security system?

PIR motion _____ compatible _____ pet-immune _____.
 _____ possible for _____ pets that have _____ sensors _____ have pet _____ capability?
 _____ for homes _____ to _____ pet immunity _____ in PIR motion _____?
 _____ regular and _____ PIR _____ sensors work _____ in _____ pets?

How can _____ detector coexist with a pet-immune _____ a _____?

Can you tell _____ if the _____ motion detectors _____ we _____?
 _____ motion _____ the same _____ as regular ones?

Can _____ pet-immune PIR _____ detector _____ with pets?

Will pet-friendly PIR _____ work well _____ for _____ pets?
 _____ PIR _____ detectors complement _____ home _____ systems?
 _____ the pet-immune _____ detectors _____ better _____ with pets?

Can pet-friendly PIR _____ detectors _____ with standard _____?

Is it _____ conventional and _____ PIR _____ homes that _____ pets?

Is it possible _____ pets _____ pet immunity into _____ sensors?
 _____ with household animals, do _____ and _____ PIR _____ the same _____?

When used with _____ households _____ pets, _____ they compatible and _____?

_____ detectors work in tandem with _____?

_____ have positive results by _____ PIR trackers?

_____ pet-safe PIR _____ function _____ as regular _____ houses _____ pets live?

How is standard _____ detectors compatible _____ pet-immune PIR _____?

Can the combination _____ and _____ PIR _____ sensors ensure _____ for _____?

_____ pet-immune PIR detectors work _____ ones?

Even though _____ pets _____ home, _____ these pet-immune _____ sensors perform _____?

Is it _____ security in _____ pets _____ the _____ of pet-immune _____ regular PIR _____ sensors?

_____ and pet-based _____ sensor types can _____ in _____.

When _____ that _____ furry companions, how _____ the regular _____ together _____ those _____ for animals?

_____ pet-friendly _____ motion detectors _____ with _____ regular ones?

The combination of pet-immune _____ PIR motion _____ security in _____ pets.

_____ PIR _____ same _____ the usual ones in the _____ pets live?

Can _____ PIR _____ detectors _____ pets are present?

_____ PIR _____ detectors work just _____ well _____ the _____ for pet owners' _____?

Does PIR _____ regular ones?

_____ pet-friendly _____ motion _____ work well with _____?

When _____ in households that _____ furry _____ regular PIR sensors _____ specifically designed for _____?

_____ adding pet-resistant PIR sensors _____ the normal _____ sensors _____?

can pet-immune _____ motion _____ coexist _____ regular ones _____

_____ pet-immune _____ detectors _____ for pet owners' _____?

_____ adding _____ effective together with _____ security _____ at home?

_____ wonder if regular _____ motion _____ are _____ with _____.

_____ PIR _____ devices _____ well _____ pet- _____ models in homes?

Is _____ PIR _____ detectors _____ to _____ ones for _____ with _____?

Are pet-friendly _____ detectors efficient _____ with _____ ones?

_____ have regular and pet-friendly PIR _____ same house?

_____ can a standard motion detector perform _____ pet-immune _____?

Do pet-immune PIR motion _____ better _____ the traditional _____?

_____ possible to _____ detection along normal systems?

Would _____ be achieved from _____ trackers?

Is _____ PIR motion _____ compatible with our _____?

Is it possible _____ and _____ PIR motion detectors _____ homes _____?

Is _____ possible _____ homes _____ pets to _____ pet immunity in _____?

_____ pet-immune _____ motion detectors _____ for homes with _____?

_____ you _____ if the PIR motion detectors _____ existing _____?

_____ pet-immune PIR _____ used _____ regular _____?

Can both _____ and _____ PIR _____ sensors _____ in the _____ dwellings?

_____ PIR motion _____ compatible _____ standard _____ in houses?

Is _____ possible _____ with _____ pet immunity in _____ motion sensors?

Is it _____ the _____ and _____ add pet-proof PIR motion _____?

_____ pet-immune PIR _____ detectors compatible _____ ones _____?

Is _____ movement _____ really _____ houses _____ pets?

Will _____ PIR _____ work well with _____ in _____?

Will _____ resistant PIR sensors _____ effective _____ security _____ at _____?

_____ motion detectors compatible with standard _____ homes with _____?

Will _____ pet- _____ in _____ with normal home security?

Can pet-immune _____ motion detectors function _____?

In _____ where there _____ do _____ conventional _____ animal-resistant _____ work together?

_____ motion detectors work in _____ in homes with pets?

____ pet-proof ____ sensors do any ____ in ____ pets?
 ____ PIR ____ compatible ____ existing security?
 How ____ a standard motion detector coexist ____ sensor ____ a ____?
 ____ standard ____ as pet- tolerant PIR movement detection systems ____ be ____ in _____.
 In homes ____ of ____ regular PIR motion sensors provide optimal ____?
 Is a ____ PIR ____ detector ____ with ____ pets?
 Will pet-resistant ____ sensors ____ in conjunction ____ security?
 Do ____ PIR ____ compatibility with ____ ones?
 ____ addition of ____ integrate ____ our home security ____ for ____ that own pets?
 ____ friendly PIR ____ compatible with existing home ____?
 Could ____ detectors work in ____ regular ones?
 Can the ____ of ____ motion ____ integrate ____ our existing home ____ system for ____?
 ____ standard ____ detectors compatible ____ animals ____ houses?
 ____ pet-immune PIR motion detectors work similarly ____ pet ____ homes?
 Is pet-immune PIR ____ compatible with ____ home?
 Will the ____ movement sensors work next ____?
 ____ it possible ____ a home ____ pets ____ offer ____ in ____ sensors?
 Is PIR motion ____ pets?
 ____ and pet-immune PIR motion ____ tandem in homes ____?
 Should pet-friendly ____ detectors be ____ existing ____ systems?
 Can pet-immune PIR ____ ones?
 Is ____ PIR ____ concert with regular ____?
 ____ motion detectors team up ____ ones?
 Does ____ work well ____ home security systems?
 ____ pet friendly PIR ____?
 Given that we ____ pets ____ the pet-immune passive infrared ____ as ____?
 Can pet-immune ____ detectors ____ in tandem ____ detectors?
 ____ thepet-immune ____ movement sensors work ____ regular ____?
 ____ motion ____ work together?
 How well ____ motion detectors coexist with ____?
 Do the ____ work ____ houses where pets ____?
 ____ PIR motion ____ compatible ____ home security?
 ____ the PIR movement ____ regularmovement devices?
 Will pet- ____ PIR ____ in households ____ pets?
 ____ the pet-immune PIR motion detector ____ ones?
 ____ the ____ motion detectors work ____ the ____ ones?
 Can pet-immune ____ motion ____ complement ____ homes with ____?
 ____ it possible for homes ____ pet immunity into ____ motion ____?
 ____ pet-safe ____ function ____ same ____ ones in houses with ____?
 ____ it ____ use both pet-proof and ____ PIR motion ____ your home?
 ____ motion detectors compatible with ____ with ____?
 Should pet-immune ____ detectors ____ compatible with ____ in ____?
 Can ____ if ____ pet-immune PIR motion ____ are ____?
 Is it ____ to have ____ in ____ with ____?
 ____ pet-friendly ____ detectors work well ____ have pets?
 Given we have pets ____ home, ____ pet-immune ____ infrared ____ sensors ____?
 ____ it possible to ____ passiveInfrared ____ along normal ____?
 Is regular ____ compatible with ____?
 Are pet-immune PIR ____ than ____ ones ____ with pets?
 ____ the pet-immune ____ motion detectors ____ with traditional ____?

_____ home, do _____ IR motion sensors _____ well as traditional sensors?
 _____ PIR _____ detector _____ well _____ regular ones?
 Can regular _____ motion sensors work _____ dwellings _____ pets?
 _____ do standard motion _____ PIR _____ in homes with _____ cats?
 _____ pet-safe PIR alarms compatible _____ normal _____ in _____ live?
 Is _____ for _____ to have _____ motion sensors along _____ offerings?
 In _____ do conventional and _____ PIR detectors operate _____?
 Can the combination _____ pet-immune _____ sensors be used _____ houses _____?
 Given _____ have _____ at _____ pet-immune passiveInfrared motion _____ work well?
 _____ used _____ regular ones in households _____ pet-friendly _____ detectors compatible?
 Can pet-immune _____ motion _____ work in similar _____?
 _____ it _____ to _____ ones _____ PIR motion detectors?
 _____ I combine _____ standard and _____ PIR _____ increase my _____ protection?
 _____ the _____ motion _____ better than the traditional one _____ with _____?
 Is _____ possible _____ pet-immune PIR _____ detectors to _____ with _____?
 _____ it possible _____ animal-proofed _____ conventional PIR _____ in houses _____ pets?
 Is _____ motion detectors _____ houses with pets?
 _____ it _____ have _____ detectors in _____ with pets.
 Can pet-immune PIR _____ effective _____ regular _____?
 _____ pet-immune PIR _____ detectors _____ regular _____ with animals?
 _____ PIR alarms the same _____ ones in _____ where _____?
 Can _____ a difference?
 _____ it possible _____ maximize my home protection _____ pet _____ PIR motion _____?
 _____ have _____ at _____ these _____ motion sensors perform as well _____ ones?
 _____ is _____ good idea _____ use pet-proof and _____ PIR motion _____ in homes _____ furry _____?
 _____ and _____ PIR motion detectors be integrated _____ pets _____?
 Does _____ PIR _____ detectors _____ in _____ with traditional _____?
 Where _____ are _____ animals, do conventional _____ detectors operate _____ same time?
 _____ well _____ standard motion _____ perform _____ pet-immune _____ homes with furry _____?
 Do _____ PIR _____ have the same _____ as _____ ones?
 Can pet-immune _____ well _____ regular ones?
 _____ PIR motion _____ compliment the _____?
 Does the _____ and regular _____ motion sensors guarantee _____ security _____ homes _____?
 Conventional _____ passiveInfrared sensor _____ can _____ within a _____.
 _____ the pet-immune motion detectors _____?
 _____ pet-friendly _____ motion detectors work as well _____?
 _____ pet-immune PIR _____ effective _____ tandem with _____?
 _____ pet-safe _____ alarms _____ the _____ usual in _____ where pets live?
 Is it possible _____ integrate _____ animal-proofed _____ motion detectors _____?
 Is it _____ homes _____ have _____ to have _____ capabilities in _____ sensors?
 Is it possible _____ integrate _____ animal-proofed _____ detectors _____ houses _____ animals _____?
 Are _____ effective _____ pets?
 _____ it possible _____ have _____ and animal-proofed _____ motion _____ in houses _____?
 Is the _____ pet-immune _____ PIR motion _____ for pets?
 Is _____ to ensure optimal _____ in houses _____ combination of pet-immune and _____ motion _____?
 _____ pet-friendly PIR motion detector _____ standard _____?
 _____ pet-immune _____ motion _____ than _____ traditional _____ pet owners' homes?
 _____ possible to integrate _____ PIR motion _____ in homes _____?
 _____ regular _____ motion _____ compatible _____ ones?
 _____ motion _____ compatible with _____ regular ones in _____?

Can ____ PIR motion ____ work ____ homes ____ ?

____ pet-immune PIR ____ detectors ____ our ones?

Can pet-immune PIR ____ be ____ in ____ with ____ ?

Can ____ PIR ____ work in concert with ____ ?

Can pet-immune ____ coexisting with ____ ones?

Is the ____ PIR ____ compatible ____ regular ones?

____ that pet-friendly ____ devices could function in ____ ?

____ pet-friendly ____ motion ____ with standard ones?

____ animal-safe PIR ____ the ____ results as typical ____ ?

If ____ have ____ do ____ sensors ____ as well as traditional sensors?

____ the ____ with pet-immune ones?

____ motion detectors ____ same as the traditional kind?

____ PIR ____ detectors effective alongside ____ ?

Do ____ passive ____ conventional ones?

In ____ where ____ are ____ animals, ____ animal resistant PIR detectors ____ ?

Are standard motion detectors compatible ____ sensors in ____ ?

Is ____ pets with PIR motion sensors ____ immunity capabilities?

____ pet-immune ____ be effective at ____ same ____ ?

How ____ standard motion detectors ____ pet-immune PIR sensors ____ pets?

____ PIR ____ be used ____ normal security ____ home?

Is ____ for pet-immune PIR ____ work alongside regular ____ homes ____ pets?

____ it possible to ____ and ____ motion detector ____ a house?

Does ____ detector pair well ____ regular ones?

Can pet-immune ____ coexist ____ regular ____ in ____ home?

____ possible ____ integrate conventional ____ animal-proofed ____ houses with pets?

____ adding pet- ____ sensors ____ with normal ____ sensors at ____ ?

Is it possible ____ PIR ____ function ____ ?

Is ____ possible ____ animal-proofed PIR ____ detectors ____ houses where ____ ?

Will pet-resistant PIR ____ effective with normal security ____ ?

Can ____ PIR detectors ____ ?

Is it possible ____ integrate ____ animal-proofed PIR ____ in ____ pets?

Can pet-immune ____ motion ____ coexist ____ regular ____ ?

____ and ____ PIR motion detectors ____ into houses where ____ live?

Is it possible ____ regular and ____ devices ____ house?

How do standard ____ detectors ____ with ____ PIRs ____ with ____ ?

____ devices ____ homes with pets?

____ positive ____ incorporating ____ safe PIR trackers?

____ pet-friendly ____ motion ____ compatible ____ regular ____ in ____ with pets?

Are ____ pet-friendly ____ devices ____ homes with pets?

Could PIR ____ pets?

Can regular ____ PIR motion ____ in a ____ with ____ ?

____ PIR motion detectors ____ same ____ traditional PIR ____ detectors?

Is pet-friendly ____ detectors compatible ____ the ____ ones ____ with ____ ?

Do ____ motion ____ in ____ with traditional ones?

Given that we have ____ at ____ do ____ pet-immune ____ well?

If ____ pets ____ the passiveInfrared motion ____ perform well?

____ pet-friendly ____ for the family?

Can both ____ pet-immune PIR ____ function ____ ?

Are pet-friendly ____ motion Detector ____ with existing ____ ?

We ____ pets ____ home, ____ these passive ____ sensors perform ____ traditional ones?

____ pet-immune ____ motion detector ____ with ____ ones ____ homes?

____ pet-immune PIR ____ with ____ ones?

Will ____ friendly PIR motion ____ systems in ____?

Can ____ PIR ____ work with ____?

____ ones ____ PIR motion detectors?

____ that we ____ pets ____ can ____ passive IR motion sensors perform ____ as ____ ones?

If ____ have pets at ____ pet-immune passive IR motion ____?

Do you recommend ____ regular PIR motion ____ in ____ with ____?

Do ____ alarms function just ____ pets live?

____ effective ____ pet ____ PIR ____?

Will the pet-friendly ____ well ____ households ____ pets?

Will ____ PIR ____ work ____ the standard ones?

Are ____ compatible with regular ones?

Is ____ motion ____ with regular ____ in ____ with ____?

Can ____ PIR motion detectors ____ the ____ security ____ homeowners?

Can pet-immune PIR motion detectors work ____?

Is it possible for ____ regular and ____ work ____?

____ motion detectors compatible ____ pet-immune ____?

Is ____ PIR motion detectors in houses where ____?

____ do any good?

Is ____ pet-proof PIR ____ detectors in homes ____ pets?

____ pet-immune ____ motion ____ with regular ones ____?

____ you ____ me ____ PIR ____ detectors ____ compatible ____ the pet-immune ones?

Is it possible ____ my ____ by having ____ standard and ____ detectors?

Can ____ and ____ PIR ____ sensors work together ____ animals?

Is pet-immune motion ____ with ____?

____ PIR ____ detector work ____ pets?

____ detectors can ____ compatible ____ pet-immune ones.

____ PIR motion ____ normal ones?

____ having pet-friendly ____ components ____ homes ____ regular systems?

Is ____ compatible ____ houses containing pets?

____ PIR ____ with regular ones ____ your home?

It ____ to use ____ well as pet- tolerant ____ movement detection ____ a ____ animals.

____ are ____ PIR motion detectors that ____ ones.

Can pet-immune PIR ____ compliment ____ ones ____ homes?

How ____ standard motion ____ and pet-immune ____ in ____ home ____ animals ____ cats?

____ pet-immune PIR motion detectors ____ for ____ pets?

____ PIR ____ with current security systems?

Is it possible to ____ positive ____ incorporating ____?

____ PIR motion ____ work well ____ existing home ____?

Can ____ and pet-immune ____ motion sensors ____ together ____ pets?

Is it ____ to ____ passive infrared detection ____ normal ____?

____ pet-immune PIR ____ detector ____ well with a ____?

____ pet-immune ____ detectors the same as ____ traditional ____ for ____ pets?

____ that ____ have pets ____ home, do ____ passive IR motion ____ as ____ as the ____?

Can you ____ the PIR ____ detectors ____ our existing ____?

If ____ have ____ at home, do ____ pet-immune ____ sensors work ____?

Can ____ motion detectors ____ ones?

Is it ____ to integrate ____ motion ____ houses ____ pets?

How well ____ standard motion ____ work ____ pet-immune ____ in ____ pets?

Does _____ make _____ to _____ both pet-proof _____ PIR motion sensors _____ homes _____ ?

Is it possible _____ PIR motion _____ in _____ that have _____ ?

Do _____ PIR _____ with _____ ones?

_____ it _____ PIR motion detector to pair _____ ones?

Is _____ PIR motion _____ houses with _____ ?

Can pet-immune _____ to regular ones?

Can _____ detectors _____ in concert with _____ .

_____ pet-resistant _____ sensors be _____ with normal _____ home?

Do PIR _____ well _____ pets?

Can _____ motion detectors _____ ones?

If _____ pets _____ home, do _____ sensors work as well _____ the traditional _____ ?

_____ you _____ if the pet-immune PIR _____ detectors would _____ ones?

Is _____ possible to _____ pet-proof PIR _____ detectors in _____ ?

Are _____ PIR _____ detectors _____ the _____ type for _____ owners' _____ ?

_____ and pet-based _____ infrared sensor types _____ within _____ .

_____ the _____ of pet-immune and _____ PIR _____ guarantee _____ houses with pets?

Can _____ detector work with regular _____ ?

_____ PIR components _____ the _____ systems in homes _____ pets?

Can _____ PIR motion detectors _____ regular _____ ?

Can the addition _____ PIR motion detectors integrate with _____ security system _____ pets?

_____ PIR motion _____ might be _____ ones.

_____ it _____ detectors to be _____ conjunction with regular ones?

_____ with pets to use pet-friendly _____ detectors with _____ ?

Should _____ PIR motion _____ used _____ ones in _____ that have _____ ?

_____ regular _____ motion detector _____ with _____ ones?

Are the _____ PIR motion _____ for _____ with _____ ?

Can _____ PIR _____ detectors _____ our home _____ homeowners that _____ pets?

Do you _____ the _____ both _____ motion _____ in homes with furry _____ ?

_____ pet-friendly _____ detector _____ regular _____ in households that _____ pets?

Can _____ motion detectors work with _____ the _____ home?

Do pet-immune _____ motion _____ work similar _____ the _____ ?

_____ you recommend using _____ and _____ in homes _____ pets?

Are PIR _____ regular ones?

_____ pet-immune PIR detectors _____ ones?

Does _____ motion _____ work well _____ the traditional _____ ?

Is _____ possible to _____ immunity in _____ PIR _____ with pets?

Can _____ PIR _____ sensors work _____ tandem in _____ pets?

Will adding _____ be _____ in _____ to _____ security?

Do the PIR alarms _____ same _____ ones in _____ reside?

_____ movement sensors work _____ regular movement devices?

_____ it possible _____ a _____ with a pet to _____ in _____ motion _____ ?

_____ pet-immune PIR _____ regular ones.

If we _____ home, do _____ pet-immune _____ IR _____ sensors _____ well?

_____ pet-immune PIR motion _____ work well _____ traditional _____ homes _____ ?

_____ the petimmune PIR motion _____ existing ones?

Are pet-friendly PIR _____ compatible _____ regular _____ detectors _____ households?

_____ possible _____ use pet-immune PIR _____ regular ones?

_____ pet-immune PIR _____ detectors _____ same as _____ traditional _____ ?

_____ the pet-immune PIR motion _____ the traditional ones _____ pet _____ ?

_____ motion detectors _____ well with _____ ones?

Can _____ PIR detectors work in _____?

Could pet-immune _____ detectors _____ the _____ as regular _____ in homes _____?

How can _____ motion _____ pet-immune _____ work _____ in a _____ with _____?

_____ the pet-immune PIR motion _____ with our _____?

_____ it _____ for _____ with pets to offer pet _____ the _____?

Does _____ friendly _____ conventional ones?

_____ the addition of pet-immune _____ PIR _____ sensors _____ optimal _____ in houses _____?

Is it possible _____ a _____ with _____ integrate pet _____ in _____?

Do _____ motion alarms _____ with _____?

Can _____ regular _____ pet-immune PIR _____ sensors _____ tandem?

_____ motion _____ components complement regular _____ in homes?

How about _____ sensors _____ homes with furry friends?

Is pet-immune _____ motion detectors compatible _____ ones _____?

Can _____ PIR _____ work in _____ ones?

_____ the _____ of pet-immune _____ detectors integrate with our _____ home _____ system _____ that _____ pets?

_____ residences where there _____ household _____ do conventional _____ animal _____ concurrently?

_____ pet-immune PIR motion _____ work _____ well _____ the traditional _____?

_____ PIR _____ detector coexist with _____?

We _____ at _____ do _____ passive motion sensors _____ as well _____ traditional _____?

Is _____ possible _____ conventional _____ pet-based _____ sensor _____ to coexist?

_____ pet-immune PIR _____ detectors integrate with the _____ for homeowners that _____ pets?

Since we _____ pets _____ passive _____ motion sensors _____ well?

How well can _____ detectors and PIRs _____ in _____?

_____ PIR motion _____ similarly to _____ ones?

_____ that we _____ pets _____ do _____ motion sensors _____ well?

_____ that we _____ at home, _____ the _____ motion _____ perform well?

_____ we _____ pets _____ the passive IR _____ sensors _____ well?

Could _____ and _____ detectors to protect my home?

Does _____ detectors pair well with regular _____?

Do _____ function _____ as _____ ones in houses where _____?

Is it possible to _____ animal-proofed PIR _____ in homes _____ are _____?

Can _____ PIR motion _____ be _____ regular _____?

_____ PIR _____ make a _____ in homes _____ pets?

_____ you _____ the _____ motion detectors _____ compatible with our _____ ones?

Is it _____ regular and pet-immune _____ motion _____ in _____?

_____ homes _____ there _____ household _____ do _____ resistant PIR detectors _____ together?

_____ pet-immune PIR motion _____ normal ones _____ homes?

Do _____ think _____ and _____ motion sensors _____ homes _____ friends _____ a good idea?

_____ friendly PIR motion detectors _____ with _____ systems?

_____ the regular and _____ motion _____ in tandem _____ with pets?

_____ alarms _____ the _____ as the _____ houses where pets live?

Will pet-immune _____ pair with _____?

Can the combination _____ motion sensors _____ security in houses _____ pets?

_____ do _____ motion _____ pet-immune PIR _____ work in homes _____?

_____ pet-friendly PIR detectors _____ traditional _____?

_____ pets at home, _____ the passive IR _____ well as _____ ones?

_____ Pet-friendly PIR motion _____ compatible _____ home security _____?

Is PIR motion _____ ones in _____?

_____ a PIR _____ compatible _____ a house with _____?

It _____ pet-tolerant PIR movement detection systems _____ a _____ with animals.

Will _____ components _____ system in _____?

_____ the pet-immune PIR _____ detectors work _____ ones?

_____ of _____ and _____ PIR motion sensors assure _____ security in _____ pets?

_____ adding _____ work in _____ security sensors at home?

Is _____ PIR _____ detectors _____ with our _____ security _____ for _____ pets?

Does _____ PIR _____ work _____ ones for households?

Is _____ possible _____ use _____ pet-immune _____ detection?

Do _____ PIR _____ detectors _____ as well as _____ ones for _____?

Are _____ PIR _____ sensors _____ existing home _____ systems?

_____ sensors function in _____ same way _____ dwellings with pets?

Is _____ possible for _____ to have _____ immunity in _____?

_____ adding _____ conjunction with normal security at home?

Can _____ complement regular _____ in _____ with pets?

Should _____ and regular PIR motion sensors _____ together _____ furry _____?

For homes with _____ motion _____ work _____ same as _____ ones?

_____ have _____ are _____ motion detectors compatible _____ regular ones?

Does _____ motion detectors _____ our existing ones?

Is _____ pet-immune PIR _____ work with regular _____?

_____ pet-friendly _____ motion detectors _____ with _____ in households _____ animals?

Can the _____ of _____ PIR _____ sensors and _____ ensure _____ houses with _____?

Will _____ pet-proof PIR _____ effective _____ security at _____?

_____ combination of _____ and regular _____ sensors _____ optimal security _____ house _____ pets?

_____ function _____ same way as usual ones _____ pets live?

Do _____ detectors work as _____ as traditional _____?

Will the _____ movement _____ well next _____ regular movement _____?

Do _____ PIR _____ detectors _____ the traditional _____ for pet owners' _____?

_____ we _____ home, do these _____ motion sensors _____ as _____ the traditional _____?

_____ pet-friendly PIR motion detectors _____ used _____ with _____?

Can _____ PIR detector _____ used with _____?

In houses with _____ the combination _____ PIR _____ ensure optimal security?

Will pet-friendly PIR _____ regular _____ homes _____ pets?

Can _____ addition _____ detectors integrate with the _____ home _____ system for homeowners _____ animals?

_____ PIR motion _____ compatible with _____ in households _____ pets?

_____ and _____ passive _____ sensor types can _____ in _____ home.

_____ it _____ that regular _____ detectors _____ compatible with pet-immune _____?

Can _____ motion _____ with regular _____?

Conventional and _____ passive _____ sensor _____ can _____ a single _____.

Will _____ detector _____ well _____ standard ones?

_____ PIR motion _____ compatible _____ pet-immune _____?

_____ the _____ PIR _____ detector _____ with our _____ ones?

Does _____ sense to _____ pet-proof and regular PIR _____ furry _____?

If we have _____ home, _____ these passive _____ as traditional ones?

_____ you _____ pet-immune _____ motion detectors are _____ our ones?

Can _____ combination of pet-immune _____ ensure adequate _____ in homes _____ pets?

_____ in _____ host furry companions, how _____ regular _____ work together with _____ designed for animals?

Will the _____ complement _____ regular systems _____ the _____?

_____ it _____ homes with _____ to _____ PIR motion sensors?

_____ PIR _____ detectors coexist with regular ones _____?

Are pet-immune _____ detectors _____ regular _____?

_____ and pet-based _____ IR sensor types _____ house.

____ PIR ____ work in ____ pets?

Are the pet-immune ____ motion ____ compatible ____ regular ____?

Do ____ PIR motion ____ well with regular ones ____ households ____?

Can pet-immune ____ detectors work ____ same ____ regular ____?

Can pet-immune ____ detectors ____ the ____ effectiveness ____ regular ____?

____ using ____ and ____ PIR motion ____ in a home ____ friends?

How ____ pet-immune PIR sensors coexist in a ____ with ____?

____ the ____ motion detector ____ with regular ____?

Does ____ combination of ____ PIR motion ____ ensure ____ security in homes ____?

Is ____ for ____ pets to have ____ via ____ motion sensors?

Are ____ petimmune PIR motion detectors compatible ____?

____ can pet-immune ____ motion detectors complement ____?

Are pet-friendly ____ motion ____ with ____ ones ____ your ____?

____ the pet-immune ____ same ____ the traditional ones?

____ at ____ and do these pet-immune passive ____ sensors perform ____?

____ combination ____ pet-immune ____ regular ____ sensors ____ optimal security ____ houses with pets?

Is ____ possible ____ put animalproofed ____ motion ____ in houses ____?

____ animal-safe PIR ____ difference?

Will pet-immune PIR ____ regular ____ in ____ with ____?

____ we ____ pets at home, do these ____ motion sensors perform ____?

Considering we ____ at home, do ____ passive ____ as well as ____?

Can standard motion ____ coexist with pet-immune ____ with ____?

If ____ have ____ at ____ do ____ IR motion sensors ____ as ____ ones?

Will ____ components ____ in ____ systems in homes?

____ homes ____ to have pet ____ in PIR motion ____.

How ____ motion detectors and ____ in ____ with animals?

Is ____ possible ____ animal-proofed ____ detectors in houses ____ live?

____ pet-friendly ____ with conventional ones?

____ the ____ detectors ____ well with ____?

____ pet-immune ____ regular PIR ____ sensors provide optimal security?

Does ____ motion ____ have compatibility ____ ones?

In ____ both regular and ____ PIR motion sensors work ____?

____ that pet-immune ____ can ____ effective with regular ones?

Will adding pet-resistant ____ work ____ combination ____ normal ____?

____ combination of ____ and regular ____ optimal security in homes ____ pets?

Will adding pet-resistant ____ effective ____ normal security ____ at home?

Is it ____ and ____ PIR ____ can function ____?

____ pet-immune PIR ____ detectors ____ ones ____ with pets?

Does pet-immune ____ just as ____ as ____ traditional kind?

____ pet-friendly ____ motion ____ work ____ standard ones?

Is ____ possible for conventional ____ animal-proofed ____ motion detectors ____ with pets?

Can ____ PIR ____ with the existing ____ security system for ____ that ____ pets?

Is ____ a ____ between ____ and regular ones?

____ with ____ could ____ PIR motion ____ the same job as ____?

Can regular and ____ motion ____ in ____?

Is ____ pet-immune PIR ____ with standard ones ____?

Is it ____ a pet-immune ____ IR ____ system?

Can a ____ PIR detector ____ in tandem ____ a ____?

____ the ____ PIR ____ work ____ standard ones?

Is ____ detectors ____?

_____ motion detector _____ with the traditional one?

_____ the _____ motion detectors _____ the ones we _____?

Is _____ for pet-immune PIR motion _____ well with _____?

Is it _____ for _____ and pet _____ ones _____ together?

Will _____ pet-friendly _____ components _____ regular systems _____ homes?

_____ pet-immune PIR _____ for pets _____ regular ones?

Are _____ friendly _____ motion detectors _____ with existing _____?

_____ you _____ use _____ regular PIR motion sensors _____ homes _____ pets?

_____ PIR detectors _____ effective _____ with regular ones.

Can you _____ me if _____ immune _____ motion detectors _____ compatible _____ our _____?

_____ pet-immune _____ motion detectors make sense _____ with _____?

_____ it _____ homes _____ pets to _____ pet _____ in PIR motion _____?

_____ households _____ pets, _____ PIR motion detectors _____ with regular _____?

Do _____ work just as well _____ ones _____ houses _____ live?

_____ pet-friendly _____ motion detectors be compatible _____ standard ones _____ that _____?

_____ and pet-based _____ can coexist _____ a residence.

If the pet-immune PIR _____ our existing _____ can _____ that?

_____ it possible to _____ home protection using _____ and _____ PIR _____?

Are _____ Detector compatible _____ pet-immune _____?

_____ it _____ maximize my home _____ by combining _____ petproofed _____ motion _____?

_____ PIR _____ detectors good _____ regular _____?

_____ pet friendly PIR motion detector compatible _____?

_____ the _____ pet-immune PIR _____ compatible _____ our _____ home security _____ for homeowners _____ own pets?

Does pet-friendly PIR detectors _____ conventional _____?

_____ pet _____ PIR detectors be _____ with _____?

Does _____ PIR motion detectors _____ as _____ the traditional _____?

_____ it possible _____ home _____ pets to have pet _____ sensors?

_____ PIR components _____ motion _____ systems?

_____ pet-friendly PIR motion _____ in households with _____?

In homes _____ pet-immune _____ detectors work alongside regular _____?

Is _____ motion _____ with regular _____?

Is _____ motion detectors compatible _____ our _____?

Pet-immune PIR _____ detectors are compatible _____ standard _____.

Are there pet-friendly _____ detectors _____?

Is _____ to _____ PIR motion _____ in a _____ where _____ are pets?

Is it possible _____ animal-proofed PIR _____ detectors _____ houses _____?

Can _____ standard motion _____ a pet-immune _____ in _____ home with _____?

Are _____ PIR motion _____ with pet-immune _____ in _____?

_____ regular and pet-immune _____ sensors function _____ in _____ with _____?

_____ detectors helpful?

Is it _____ to use _____ and regular _____ homes _____ pets?

_____ for PIR motion detectors _____ well with _____ ones?

In _____ with household animals, do _____ resistant _____ at the same _____?

Will _____ sensor work _____ houses _____?

_____ effective can _____ combination _____ and _____ motion sensors be?

_____ possible to _____ pet immunity in PIR _____?

Does _____ PIR motion detectors _____ the _____ as _____?

_____ pet-friendly _____ motion _____ compatible with regular PIR _____ detectors in _____?

Can _____ addition _____ pet-immune _____ work with our _____ security system?

Would _____ results _____ yielded _____ animal-safe PIR _____?

_____ that we _____ pets at _____ do _____ passive _____ sensors perform _____ ?
 Do pet-safe PIR _____ same _____ usual alarms in _____ where _____ ?
 _____ to _____ conventional _____ animal-proofed PIR _____ detectors _____ houses that have _____ ?
 Do _____ pet-immune PIR _____ detectors _____ homes _____ animals?
 How _____ standard _____ detectors _____ sensors in homes with animals?
 _____ that regular and _____ sensors can work _____ harmony?
 How do standard _____ detectors and pet-immune _____ with _____ cats?
 Do _____ it's _____ idea to use _____ pet-proof _____ regular PIR _____ sensors _____ homes with _____ ?
 _____ I include _____ PIR motion _____ in homes _____ ?
 Can pet-immune _____ motion detectors _____ standard ones _____ ?
 _____ pet-immune PIR motion _____ alongside regular _____ in homes _____ ?
 _____ motion detectors _____ with regular _____ ?
 Can pet-immune _____ be _____ along _____ ones?
 Will _____ pet-friendly _____ components _____ in the home?
 _____ that regular PIR _____ detectors can coexist _____ ?
 _____ regular _____ motion _____ compatible with pet-immune _____ ?
 _____ pet-friendly _____ motion detectors _____ households _____ pets?
 _____ detectors _____ with pet-immune ones.
 _____ that we _____ pets _____ do the passive IR _____ do _____ ?
 Is it possible _____ and _____ PIR motion _____ houses _____ live?
 _____ pet-friendly _____ motion detectors _____ used _____ ones in households _____ pets?
 _____ have _____ pet, are pet-friendly PIR _____ detectors _____ with _____ ?
 _____ residences where there are household _____ do conventional and _____ .
 _____ do _____ regular _____ sensors _____ with those specifically designed _____ installed in _____ with animals?
 _____ have pets at _____ IR motion sensors _____ as _____ as _____ ones?
 Can _____ PIR motion _____ coexist with _____ households?
 _____ addition of _____ with our existing _____ security system for _____ of _____ ?
 _____ pet-friendly PIR _____ complement _____ homes?
 _____ pet-friendly PIR _____ the regular systems _____ ?
 Is _____ to put _____ motion detectors _____ with pets?
 Can pet-immune PIR _____ ones in a _____ ?
 _____ they _____ houses with pets?
 Is _____ PIR _____ detectors _____ pet _____ homes?
 Should _____ motion _____ standard ones?
 In _____ there _____ household animals, do the _____ PIR _____ work _____ .
 _____ regular and pet-friendly _____ work together in _____ home?
 Are _____ detectors compatible with regular _____ used _____ with _____ ?
 Is it _____ combine pet-immune _____ sensors _____ ensure _____ security in homes with _____ ?
 _____ PIR _____ detectors _____ the regular _____ the house?
 _____ with pets, are _____ detectors compatible _____ regular ones?
 Is _____ to install pet-proof PIR _____ with pets.
 _____ PIR _____ detectors _____ pet-immune ones?
 _____ the _____ of pet-immune PIR _____ existing home security system _____ homeowners that _____ pets?
 _____ pet-based _____ sensor types can _____ within a _____ .
 If _____ pets at home, do _____ passive IR _____ a good _____ ?
 _____ pet-immune PIR _____ work similar _____ ones?
 _____ pet-friendly _____ motion detectors _____ as _____ standard ones?
 _____ pet-immune _____ Detector _____ with our existing ones?
 Can the addition of _____ detectors _____ our existing _____ security _____ ?
 Is _____ to _____ animal-proofed PIR _____ in houses _____ animals?

Is _____ PIR motion detectors compatible _____?

Do _____ motion _____ with standard _____?

_____ pet friendly PIR motion _____ security systems?

_____ to add pet-proof _____ detectors _____ keep the regular sensor _____?

_____ regular and _____ motion sensors work together _____ dwelling?

Is it possible _____ homes _____ to _____ pet-immunity _____ PIR motion _____?

Is the pet-safe PIR _____ with the _____ animals live?

Can regular _____ be _____ with pet-immune _____?

Does it make _____ for _____ pets to have _____ with _____ capability?

_____ that we _____ pets _____ home, _____ pet-immune _____ infrared _____ perform well?

_____ can standard motion _____ and _____ PIR sensors _____ together _____ animals?

_____ PIR motion _____ compatible _____ the existing ones?

Can both _____ and pet-immune _____ sensors _____ a _____?

_____ pet _____ PIR motion detectors _____?

Is _____ PIR _____ compatible _____ regular _____?

_____ adding pet-resistant _____ work with normal _____ home?

If we have pets _____ do _____ sensors perform as _____ ones?

_____ the _____ PIR motion detectors _____ traditional ones?

Are pet-friendly _____ motion detectors _____ for _____?

Can both regular _____ pet-immune _____ sensor function _____ same _____?

_____ PIR _____ with _____ ones _____ homes with pets?

Does pet-immune PIR motion detectors _____ regular _____?

Is _____ possible _____ homes _____ have pets _____ immunity into PIR _____?

Will _____ PIR _____ devices _____ together with _____ tolerant _____ homes?

Can _____ PIR _____ detectors _____ security _____ for homeowners that own pets?

_____ pet-immune _____ detectors be _____ together with _____?

_____ of pet-immune PIR motion detectors integrate with _____ existing _____ for _____?

Are pet-immune _____ compatible with _____?

Can _____ PIR _____ in conjunction with _____ ones?

_____ with _____ do you _____ pet-proof _____ regular PIR motion sensors _____?

_____ dwellings with _____ the _____ and pet-immune _____ motion _____ together?

Is _____ a way to _____ conventional _____ PIR motion _____ with _____?

_____ detectors _____ the existing home security systems?

Is _____ pet-immune _____ compatible _____ standard _____?

_____ we _____ at _____ these pet-immune _____ Infrared _____ sensors perform well?

_____ pet-immune _____ motion _____ with our existing home _____?

_____ of pet-immune _____ regular _____ sensors guarantee optimal security _____ houses _____ pets?

_____ possible _____ conventional and animal-proofed PIR motion _____ the same _____?

Is it possible _____ pets _____ pet immunity capability _____ motion sensors?

Can the _____ pet-immune PIR motion _____ security system for homeowners?

_____ pet-immune PIR motion detectors _____ homes _____?

_____ pet-friendly PIR motion _____ for _____ systems?

_____ regular PIR motion _____ pet-immune ones?

Is _____ petimmune PIR _____ compatible _____ the _____ ones?

_____ homes with _____ can _____ detectors and _____ sensors coexist?

_____ detectors _____ households with pets?

Is it _____ integrate _____ animal-proofed _____ motion _____ in houses that _____?

Is _____ possible _____ and _____ motion _____ into houses that have _____?

Is the _____ and _____ motion _____ for house security?

_____ a pet-immune PIR motion _____ work _____?

Is it possible to ____ pet ____ motion sensors ____ homes ____?

Should ____ PIR ____ used in homes ____ pets?

____ PIR ____ with existing security systems?

Is ____ PIR motion ____ compatible with ____ existing ____?

I ____ possible ____ combine ____ and pet-proofed PIR ____ detectors.

Does pet-friendly PIR motion ____ compatible ____ home ____?

____ to have pet ____ in PIR motion ____?

____ motion detectors compatible ____ traditional ones?

Can ____ PIR ____ be ____ in ____ with pet-immune ____?

Will pet-friendly ____ components ____ regular systems ____ animals?

Is PIR ____ compatible ____ homes?

____ PIR motion detectors ____ with ____?

Is ____ possible ____ conventional and animal-proofed ____ a house ____ pets live?

____ pet-immune PIR ____ work ____ regular ____?

Is ____ possible ____ have ____ and animal-proofed PIR ____ in the ____?

Is it possible ____ pet-friendly PIR ____ to ____ together ____ pets?

____ pet-immune PIR ____ a good ____ with pets?

Do ____ PIR ____ work ____ with the ____ ones?

____ alarms work in the ____ usual ones?

Can ____ detectors ____ in a home with ____?

Is it ____ homes ____ pets ____ have ____ motion sensors ____?

Can ____ PIR ____ be ____ in ____ with ____ ones?