

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies
Inquiry Category	Garage door opener troubleshooting
Inquiry Sub-Category	Safety sensor issues
Description	Customers encounter problems with their garage door safety sensors, resulting in the door failing to close properly or reversing unexpectedly. This category offers troubleshooting steps to address safety sensor malfunctions and ensure safe operation.
Data Size	6,423 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

_____ affecting _____ of your photo-eye beam system _____ possible?
_____ sunlight _____ in the _____ your photo-eye beam _____?
_____ I _____ concerned _____ how direct _____ affect _____ photo-beam mechanism?
_____ the sun _____ the _____?
Can _____ your photo-eye _____ system be altered _____ sunlight?
_____ the _____ beam's _____ affected _____ sun?
Does direct sunlight _____ issues with _____ beam _____?
_____ the sun causing havoc on _____?
Is _____ sunlight affecting the _____ eye beam _____?
_____ sun _____ the performance _____ your photo-eye beam _____?
Is _____ direct sun _____ beam?
_____ sunlight affect _____ gizmo?
_____ the _____ the performance of _____ photo eye detector _____?
_____ sunlight _____ the _____ system?
_____ I _____ sun can affect your _____ mechanism?
_____ your _____ system affected by _____?
_____ that _____ light hurting _____ photo-eye _____?
_____ sun interfere with your _____?
_____ the sun _____ your _____ eye's _____?
Is it the _____ causing _____ picture eye _____?
_____ photobeam's performance _____ the sun.
_____ that _____ cause _____ your picture eye gizmo?
_____ direct _____ performance in photo-beam _____?
_____ the _____ affect the _____ operation?
Does _____ affect _____ beam _____?
_____ function could be _____ sun.
_____ optimal photo-eye beam system?
Is sunlight _____ the _____?

_____ eye-beam operation _____ by _____ light?
_____ the _____ any problems with your picture _____ ?
Can _____ the _____ performance.
_____ sunshine _____ photo eye _____ ?
_____ sunlight affecting the functioning _____ ?
_____ affect your photo-eye _____ ?
Is _____ making _____ to your picture _____ gizmo?
Does _____ sunlight _____ photo-eye _____ system _____ ?
_____ bright _____ interfere _____ the _____ operation.
Does direct _____ affect _____ functioning of _____ system.
What _____ sun have on _____ photo _____ sensors?
The _____ affect _____ photo-eye _____ .
Does _____ sun _____ functioning _____ photo-eye beam installation?
Is _____ impacted _____ the sun?
sunlight _____ affect _____ system
Can _____ exposure _____ photo-eye _____ performance?
Can your _____ affected _____ sun?
_____ the sun _____ system?
_____ sunlight _____ beam system?
Should _____ be _____ how _____ affect photo-beam performance?
Is _____ causing _____ problems for your photo-eye _____ ?
_____ the sun _____ my photo-eye beams?
Does your _____ thing _____ messed with by the sun?
Are proper _____ affected by _____ exposure?
Does sun _____ system?
_____ affecting beam function.
_____ fancy photo-eye thing run _____ sunlight _____ it?
Is _____ messing _____ photo-eye _____ ?
_____ direct _____ damage _____ photo _____ ?
Does _____ make your _____ less _____ ?
Can _____ the performance _____ the _____ .
_____ with eye-beam operations?
Direct _____ could be _____ functioning _____ your photo-eye _____ .
I wonder if _____ direct _____ will _____ my photo _____ .
_____ affect your photo-eye _____ ?
_____ affect my _____ beams?
_____ direct sunlight cause problems _____ ?
Is _____ device being impacted _____ ?
Does _____ sunlight _____ the efficiency _____ photo-eye beam _____ ?
_____ beam's _____ affected by _____ rays?
Is the _____ your photo-eye _____ affected _____ the _____ ?
Direct _____ might affect the _____ of your _____ .
Does _____ sunshine _____ functioning of _____ beam installation?
Does the sun _____ ?
Is _____ beam system _____ by _____ ?
Are _____ conditions related _____ your _____ ?
Is your _____ by _____ sun?
_____ direct _____ the _____ your photo-eye beam system?
_____ the _____ the _____ performance?
_____ sun exposure _____ the performance of _____ assembly?

_____ the direct _____ the functioning of _____ beam _____?
_____ sunlight _____ beam functions.
Does bright _____ photo eye _____?
_____ you know if _____ sunlight is _____ the _____ your photo-eye _____?
Can intense sunlight affect _____?
Is _____ affecting _____ photo-eye beam system?
_____ sunshine _____ photo-eye beams?
Does _____ photo- _____ beams?
Is the _____ making it _____ gadgets?
Does _____ your photo-eye beams?
_____ intense _____ operation of your photo-eye _____?
_____ the _____ cause _____ problems for _____ picture eye _____?
_____ conditions related _____ photo _____ sensors?
Does the _____ affect _____ performance _____ the photo-eye _____?
_____ direct _____ affect your _____?
_____ the functioning of your photo-eye beam _____.
_____ sun _____ your photo-eye gadgets?
Are _____ photo-eye _____ being _____ by _____?
Does intense sunlight _____ on _____ photo-eye _____ system?
_____ sunlight causing beam _____?
The _____ messing with _____ beam.
_____ direct sun _____ photo eye's _____?
_____ intense _____ the photoelectric eyebeam _____?
Does the _____ the performance _____ beam system?
_____ sun disrupt _____ photo _____?
_____ bright lighting _____ system?
Is _____ sun _____ the _____ eye _____?
_____ for the _____ affect your photo _____ performance?
_____ sunny _____ affect _____ eye sensor?
_____ the beam system?
_____ working of _____ beam _____ sunlight?
Is the _____ affecting _____?
Does intense _____ the _____ photo eye beam _____?
The _____ be _____ photo-eye beam.
Is it _____ sunlight _____ photo-eye beams?
_____ the performance of _____ eye _____ affected _____ direct sun _____?
_____ sun harming _____ picture _____ gizmo?
Is the _____ beams?
Does intense sunlight _____ picture-eye _____?
_____ sunlight to _____ with your _____ eye beams?
Sunlight _____ beam system.
_____ there _____ the photo-eye beam installation _____ to direct _____?
_____ possible _____ messing _____ your photo eye beams?
_____ extreme _____ affect the _____ eye-beam _____?
The _____ beam _____ might _____ impacted by _____ direct _____.
_____ that _____ picture eye _____ functions?
Sun _____ photobeam's _____.
_____ eye device be _____ by sunlight?
The _____ system can _____ affected _____.
_____ affect _____ of photo-eye beam _____?

Does ____ fancy ____ run well ____ it ____ by sunlight?

Are ____ sun's ____ beam's function?

____ sun ruin your ____?

Are the ____ affected ____?

Does direct ____ affect ____ beam ____?

____ the ____ functioning affected ____ sun?

Does ____ with ____ beams ____ possible?

Can ____ sun make your ____?

____ the ____ thing run ____ or ____ it up?

____ exposure ____ with ____ photo-eye detector ____?

Does sunlight affect ____?

____ affect your ____ performance?

____ photo-eye device ____ affected by ____?

Can ____ beam system?

Direct sunlight ____ affect proper functioning ____ your ____.

____ wonder ____ to sunlight would ____ photo-eye ____ system.

____ you think ____ with the photo-eye ____?

Did ____ run ____ the sunlight ruin it?

____ sunlight ____ an ____ photo-eye ____ operation.

Can your ____ eye ____ by ____?

How ____ affect the operation ____ the photo-eye ____?

____ intense ____ impact the ____ your ____ beam system?

Can ____ sunlight ____ of your photo-eye ____ systems?

Is ____ for beam ____?

____ your fancy ____ thing run properly ____ is ____ sunlight?

Does the sun affect the ____?

____ the ____ limiting ____ photo-eye beam ____?

____ sunshine interfering with ____?

____ sun affect ____?

____ sunlight ____ my ____ system?

____ if exposure ____ sunlight ____ impact my ____ beam ____.

Can ____ affect ____

Does bright ____ photo-eye beam ____?

____ the ____ sun messing with ____ picture ____ gizmo ____?

____ to ____ sunlight ____ photo eye beam system?

Should ____ concerned about ____ the ____ can ____ to ____ photo-beam ____?

____ my ____ beams affected by ____?

____ wonder ____ it ____ intense sunlight causes my photo-eye ____ to ____.

____ direct sunlight ____ photo-eye ____ installation?

Does direct ____ photo-eye beam ____?

____ sun may ____ photo eye gadgets.

____ sun cause ____ with ____ picture eye gizmo?

Is direct ____ for ____ eye ____?

____ of ____ photo-eye ____ affected by bright sunshine?

____ effect ____ sunlight ____ photo-eye beams?

Does ____ affect the ____ of ____ photoeye ____?

____ sunlight ____ the function ____ your ____?

____ bright ____ beam system?

Can direct ____ eye beam ____?

The ____ affecting ____ eye gadgets.

Did _____ photo-eye beam to _____?
 _____ bright _____ affect _____ beams?
 Is it _____ affects your _____ beam _____?
 Is direct _____ affecting the efficiency _____ photo-eye _____?
 Was the _____ causing _____ picture eye gizmo?
 _____ bright light _____ effect _____ beams?
 Is the _____ photo-eye _____ functions?
 _____ intense _____ affect function _____ photoelectric _____?
 _____ fancy _____ thing _____ well or do _____ it?
 _____ sunlight _____ my _____ system.
 _____ sunshine impact _____ photo _____?
 _____ I worry _____ how _____ sun can _____ mechanism?
 _____ sun _____ performance.
 _____ sun _____ with _____ beam's function?
 Does _____ affect the _____ of the _____ eye _____?
 _____ the sun damage _____?
 _____ affect the _____ function?
 Can direct sunlight _____ performance?
 Does direct _____ system's _____?
 _____ sunlight _____ eye function?
 _____ your photo system?
 _____ that bright light _____ my _____?
 Does _____ sun _____ beam system?
 Will _____ your _____ system?
 Can sun _____ affect _____ performance _____ your _____ eye _____.
 _____ affect the _____ of your photo-eye _____ system?
 How _____ the _____ the photo-eye _____?
 _____ cause issues _____ my _____ system?
 Does sunlight affect _____?
 _____ the photo-eye beams?
 Is _____ mucking up your _____?
 Is direct _____ impacting the _____ of your _____?
 sunshine may _____ your _____ beam
 _____ ruin your photo _____?
 Can Sunlight _____ the _____?
 _____ sunlight _____ photo-eye _____ system's functions?
 Do _____ fancy photo-eye _____ run _____ be _____ the sun?
 _____ photo-eye beam system's functions?
 Will _____ light _____ the eye _____?
 Can _____ device?
 Does _____ issues with _____ photo-eye beam installation?
 Does _____ sunlight _____ photosystem?
 Is direct _____ functioning of your _____ beam _____?
 _____ can affect the _____.
 _____ sunshine is interfering with _____ beam?
 _____ eye-beam _____ malfunctioning _____ of sunlight?
 _____ the sun _____ your _____?
 _____ intense sunlight _____ the optimal operation _____ your _____?
 _____ the _____ of your photo eye _____ system?
 Does sun affect _____?

Is ____ sun effecting ____ ____?
____ direct sun affect ____ ____?
____ ____ ____ weather do to your photo ____ sensors?
Does ____ sun ____ ____ photo-eye ____ ____ functions?
Does ____ ____ affect proper ____ of ____ ____ eye beam ____?
Sunlight may ____ affecting ____ ____ system.
Does ____ affect ____ ____ ____ the photo eye beams?
____ the ____ causing any ____ with ____ picture ____ gizmo?
____ the sun affecting ____ ____ ____ gadgets?
____ direct ____ affect ____ ____ ____ your ____ eye beam system?
____ ____ ____ thing ____ ____ or ____ it get ____ with by the sun?
____ the sun ____ ____ your photo-eye ____ ____?
____ the sun causing any ____ ____ your ____ eye ____?
____ ____ ____ impact ____ performance of your photo-eye ____?
____ ____ ____ affect ____ ____ my photo eye system works?
Does intense ____ ____ the ____ beam ____ ____?
Is it plausible that ____ ____ ____ my photo-eye ____ difficult ____ ____?
____ a ____ device ____ ____ sunlight?
____ the ____ affect ____ ____ of your ____?
I wonder ____ direct ____ will affect ____ photo-eye ____ ____.
Does ____ ____ affect ____ proper operation of your ____ ____ ____?
Is ____ photo-eye ____ affected ____ ____
How ____ ____ ____ affect the ____ ____ operations?
Is bright ____ ____ my ____ ____ beams?
____ the ____ ____ be ____ with ____ the sun?
____ your fancy ____ thing ____ correctly or ____ it ____ messed with ____ ____?
Does ____ ____ affect photo-eye ____ ____ performance?
____ ____ be ____ with your ____ beam.
Does ____ ____ an ____ on the ____ of your ____ ____?
Do ____ disrupt your ____ ____?
Does the sun affect ____ ____ ____?
Do ____ sun ____ ____ fancy photo-eye ____?
____ ____ ____ your photo-eye beam?
I wonder ____ bright ____ ____ ____ beams.
Can direct ____ affect ____ ____ ____?
____ ____ sun messing ____ the ____ function?
____ intense ____ ____ ____ well ____ photo-eye beam system works?
Can the sun ____ ____ ____ beam ____?
Does sunlight ____ the ____ ____?
Does the sun ____ ____ ____ eye ____?
How is the ____ ____ ____ sensors?
Is ____ hurting ____ photo-eye beam ____ ____?
____ your photo-eye ____ system ____ hindered ____ ____?
Does ____ ____ ____ ____ photo eye performance?
____ the ____ ____ ____ by sunlight?
Is sunshine ____ a problem ____ ____ ____?
____ the sun making ____ ____ on your picture ____ ____?
____ ____ ____ ____ operation of your photo-eye beams?
____ the performance of your ____ ____ ____ be ____ impacted ____ sunlight?
Direct ____ could ____ an impact on my ____ ____ ____.

_____ mechanism work in _____ sun?
_____ sunlight affecting _____ ability?
Will the _____ photo-eye _____?
_____ sun messing with _____ picture _____ gizmo?
_____ affect the _____ performance?
Is sunlight making _____ less _____?
How does _____ sun _____ eye _____?
Does _____ fancy photo-eye thing _____ properly _____ it _____ damaged _____?
Can _____ of the photo-eye _____ be _____ by _____ sun?
_____ the _____ affect the _____ of _____ beam system?
How _____ direct sunlight affect _____?
_____ direct _____ function of your photo-eye _____ system?
My _____ beam _____ be affected by _____ sunlight.
Does intense _____ the best _____ the _____ beam system?
_____ that _____ light _____ my photo-eye _____?
Does _____ properly _____ of your photo-eye beam _____?
Can direct sunlight _____ the photo-eye _____ system?
_____ making your _____ eye gizmo _____?
_____ bad for the _____ your _____ eye beams?
Can _____ the performance _____ your _____ beam _____?
_____ that your photo-eye _____ malfunctioning _____ of direct sunlight?
I wonder _____ photo-eye beam _____.
Do your _____ photo-eye thing _____ or do _____ get _____ by _____?
_____ eye beam operations _____ bright _____?
_____ direct _____ the proper _____ of _____ photo-eye beam _____?
Is bright _____ to your _____?
Is direct _____ function?
Is _____ sun _____ the photo _____?
I wonder _____ it's _____ intense _____ my _____ to malfunction.
_____ photo-eye thing _____ properly or _____ it _____ messed _____ by the _____?
_____ your photo-eye _____ damaged _____ sunshine?
_____ sunny days affect your _____?
Is _____ damaged _____ the sun?
How _____ the photo-eye _____ operation?
_____ affect my photo eye _____?
_____ sun _____ your _____ beam system less _____?
_____ the _____ be affected by direct sunlight?
_____ the photobeam's performance.
_____ well _____ photobeam _____ be affected _____ sunshine.
_____ photo-eye _____ run _____ was it messed with _____ the _____?
Is _____ the functioning _____ the photo eye _____?
Can _____ sun _____ the _____?
_____ affect _____ beam system's _____?
Is exposure _____ sunlight _____ the _____ of _____?
_____ to sunlight _____ photo-eye _____ system?
Is sunshine _____ for _____ operation of _____ beams?
Is bright sunshine _____ of my _____ beams?
_____ direct sunlight _____ beam _____?
_____ I _____ about _____ the sun can have on _____ photo-beam _____?
Can _____ sun affect _____ system?

Can ____ affect the ____ beam system?
 ____ affect ____ performance?
 ____ that the sun affects ____ function?
 ____ bright light ____ system?

Does ____ affect ____ of a ____ beam system?
 Can the ____ of ____ photo-eye detector be ____ exposure?
 Are ____ photo-eye ____ hindered by ____?
 Does ____ affect ____ system
 Exposure to ____ could ____ eye beam system.
 ____ possible for the sun ____ your ____ beams?
 ____ affect ____ proper operation ____ your ____ beams?
 ____ to ____ may impact ____ photo-eye ____ system.
 ____ conditions ____ to your ____ eye sensors?

Is the proper ____ beam system affected ____?
 ____ can disrupt ____?
 Is ____ proper functioning of your ____ affected ____ sunlight?
 ____ interfering ____ your ____ beam system?

Is ____ sun making your photo-eye ____?
 Does ____ sunlight affect ____ performance.
 ____ causing any ____ with your picture eye ____?
 ____ affect ____ picture-eye system?
 ____ affect proper functioning of ____ system?

Is your photo-eye ____ the ____?
 Does the ____ system?
 ____ sunlight interfere ____ the ____?
 ____ sunlight affects ____ beams ____.

Can ____ photoelectric ____ impaired by the intense ____?
 Is ____ beam ____ performance ____ by ____?
 ____ the direct sunlight ____ your photo eye beam ____?

Is ____ light interfering ____ your ____?
 ____ does the ____ photo- eye ____?
 ____ you ____ your photobeam will be affected ____ exposure?

Does ____ affect ____ operation ____ picture-eye ____?
 Is ____ sun affecting ____ photo ____?
 I wonder ____ exposure to ____ could ____ my ____ eye ____.

The ____ photo-eye ____ installation can be ____ direct sunlight.
 Does the sunshine ____?
 ____ my ____ system being ____ by that bright ____?
 ____ bright sunshine affecting ____ beams?
 ____ the ____ with the picture ____?

How does ____ affect ____ photo-eye ____?
 Bright ____ affect your ____.
 ____ affect ____ operation of your ____?
 ____ be ____ about ____ the ____ affect your photo-beam mechanisms?

Is the sun ____ the ____ eye ____?
 Is ____ possible ____ the ____ photo-eye beam system?
 Does exposure to direct ____?
 I wonder ____ the ____ how well ____ system ____.

Can ____ photo-eye beams?
 Can ____ sun ____ your ____ performance?

Does _____ sunlight _____ beam _____?

Is _____ making _____ gadgets malfunctioning?

_____ the sun affect _____?

Should _____ concerned _____ how direct _____ will _____ your photo-beam _____?

_____ beam malfunctioning from _____?

_____ your _____ beam system's performance?

Is _____ eye-beam _____ able to work _____ sun?

Can your _____ be impacted _____?

Is it _____ photo-eye system?

Is _____ sun _____ any problems _____ picture eye _____?

_____ sunlight _____ affecting the functioning _____ beam installation.

Is _____ affected _____ the _____ rays?

_____ may be _____ with _____ photo-eye gadgets.

Is _____ possible _____ sunlight can change _____?

Does _____ affect performance of _____?

It is possible that _____ your _____ detection.

Does _____ your beam's _____?

_____ bright light affecting _____ photo-eye _____?

_____ bright _____ cause issues with _____?

Does _____ have an _____ beams?

Is your _____ eye _____ sunny _____?

Will _____ operation _____ by bright _____?

_____ your _____ affected by sun?

Will _____ sun _____?

Is _____ sunlight _____ the _____?

_____ that sun making _____ gizmo _____ functional?

_____ possible _____ intense sunlight can be _____ photo-eye setup?

_____ sunlight adversely _____ operation of _____ beams?

_____ sun _____ the functioning of my _____?

Does _____ the _____ system?

_____ sunshine _____ your _____ beam?

_____ think _____ impacts your photo-eye _____?

_____ sun _____ an impact on your _____?

_____ impact _____ on the photo-eye _____?

Does _____ sun causing _____ on _____ picture _____?

The performance _____ your photo-eye _____ may _____ affected by _____.

How does _____ affect _____ beams?

_____ the photobeam's performance _____?

_____ sunlight _____ the system's _____?

Bright light _____ affect _____

Does _____ sun affect the _____ of _____ beam _____?

Do _____ conditions _____ photo _____ sensors?

_____ your _____ photo-eye _____ properly _____ is it _____ by _____ sun?

_____ the _____ with photo-beams?

Does sunlight _____ functioning of _____ beam _____?

_____ your _____ hampered by the sun?

_____ bright _____ may be messing _____ photo-eye _____.

Did _____ sunlight affect _____?

Is _____ beam's _____ the sunlight?

Is the _____ system _____?

Does _____ sunlight affect _____ optimal _____ your photo-eyebeam _____?

Is _____ sunlight _____ function?

_____ I be _____ about _____ sun _____ affect _____ photo-beam mechanism?

Can _____ photo-eye _____ by sunlight?

Direct _____ affect beam _____.

Is _____ sun _____ affect your _____ eye's performance?

_____ bright _____ eye-beam operation

Can the effectiveness _____ photo-optical detection apparatus _____ affected _____?

Should _____ worry _____ how _____ can affect _____ your _____ mechanism?

How _____ sun _____ your _____ sensor?

Do direct _____ beam _____?

_____ damage my photo-eye _____?

_____ the _____ impact my _____?

Should I be _____ affect your photo-beam mechanism?

_____ conditions _____ your photo eye _____?

_____ sunshine _____ function of my _____?

Can _____ affect your _____?

_____ direct _____ affect photo-eye _____ system _____?

Does _____ effect the _____ of your _____ apparatus?

_____ the proper _____ the photo-eye beams affected _____?

_____ sun messing _____ eyes?

_____ interfering with _____ photo-beams?

_____ photoelectric eye-beam mechanism's optimal function _____ the _____?

Does _____ your photoeye _____?

Is _____ sunlight disrupting _____ functioning _____ the _____?

_____ your photo-eye beam system?

_____ can affect _____ beams' _____.

_____ the eye-beam _____ by _____ light?

_____ bright _____ affect _____ of _____ photo-eye beams?

Is the _____ your _____?

Is sunlight _____ problem _____ photo-eye _____?

_____ eye-beam _____ be _____ by intense _____?

Are _____ effects your _____?

_____ sun _____ photo beams?

Do bright _____ your _____?

Direct sunlight _____ affect _____.

Does _____ to _____ sunlight _____ beam system?

_____ run _____ or do _____ messed with by sunlight?

Can sun affect _____.

_____ sunlight _____ effectiveness _____ your optical equipment?

_____ the _____ the photo-eye beam system _____ the intense _____?

Is _____ bright light _____ eye _____?

Does _____ affect _____ beams operate?

_____ bright _____ affect _____ system?

_____ sun affecting _____ beam system?

Can _____ of _____ beam system be _____ by _____?

Is _____ possible for _____ to damage _____?

Does direct _____ the _____.

I wonder if _____ sunlight _____ proper _____ of my _____ setup.

Is _____ malfunctioning due to _____?

Can _____ how _____ I _____ my photo-eye system?
_____ be affected by _____ sun?
_____ you think sunlight _____ mess _____ your fancy _____?
_____ the performance of your _____ eye detector?
Is _____ sunlight _____ beam _____?
_____ may _____ the effectiveness of _____.
_____ the _____ affecting the _____ function?
_____ the _____ your photo-eye _____?
Is _____ sun _____ your _____ eye _____?
Is it _____ that _____ affect your _____.
_____ you have _____ about _____ effectiveness _____ due _____ sun exposure?
Can _____ the _____ performances?
Direct _____ the functioning of _____ eye beam _____.
The _____ of _____ be _____ by sunlight exposure.
_____ the optimal _____ of _____ photo-eye _____ affected _____ the sunlight?
_____ the sun affect _____ beams?
_____ the _____ detector _____ be affected _____ direct sun exposure?
_____ sunlight _____ with your _____ beam _____?
Is _____ optimal operation _____ your photo-eye _____ by the _____?
Can the _____ my _____ systems?
_____ the _____ performance of your _____ eye _____ system?
_____ I _____ about _____ direct sun _____ your photo beam mechanism?
_____ sun _____ the _____ of _____ photobeam?
Can _____ affected by _____ sun?
_____ sunlight _____ the _____ your photo-eye beam _____?
Can _____ my photo-eye _____ system?
_____ sunlight _____ photo-eye beams' operation?
_____ about _____ photo-eye gizmo?
Direct sunlight might _____ the _____ of _____ system.
Does _____ to _____ impact _____ photo-eye _____?
_____ the photobeam's _____ the sun's _____?
Is _____ photo- _____ beam _____ by _____?
_____ it _____ is affected _____ sunlight?
Does _____ your photo-eye _____?
_____ sun impact your _____?
_____ disrupt the functioning _____ photo-eye beam installation?
Are _____ with your photo-eye _____?
_____ optimal operation of _____ beam _____ affected _____ the _____ sunlight?
_____ sun _____ the _____ performance.
_____ know if _____ is affecting the functioning of your _____?
Does direct sunlight _____?
_____ sun exposure affecting the _____?
Should _____ be _____ about how _____ sun _____ performance _____ photo-beam mechanism?
Is _____ functioning _____ beam _____ by _____ sunlight?
Is the _____ affecting _____?
Can direct _____ the _____ of your photo _____?
Does _____ hinder _____ system?
Does _____ blasted _____ your _____ eye _____?
_____ beamFunctionality affected by _____?
_____ affecting your photo-eye gadgetry.

_____ bright _____ affect your _____?

Can _____ the _____ mechanism?

What _____ direct sunlight _____ the _____ operation?

_____ Sunlight _____ your _____ eye beams?

_____ your fancy _____ thing run _____ it get _____ by _____?

_____ your _____ performance _____ affected by _____ sun?

Does _____ sunlight impact _____?

_____ may affect _____ functioning of _____ photo eye _____.

_____ the sun affect _____ of _____?

_____ your _____ photo-eye _____ run _____ or _____ it get messed _____ by _____?

_____ _____ impact the operation of your _____ system?

_____ interfere with _____ photo-eye _____?

Can _____ affect _____ photo-eye _____?

_____ light _____ eye-beam operation?

Does intense _____ impact _____ photo-eye _____ system _____ way?

_____ the glare from the _____ any _____ detection setup?

_____ for your beam to _____ of _____ exposure?

Can the _____ be affected by _____ sun's _____?

Does direct sunlight affect _____ eye beam _____?

_____ sunlight impacting beam _____?

Did intense _____ optimal _____ your _____ beam system?

Is _____ the sun _____ your _____ eye beams?

Can _____ performance _____ your photo eye _____ affected _____ sunlight?

Is there _____ problem with _____ gizmo due to _____?

Is _____ from the sun impacting _____?

_____ the beam's functioning _____ sunlight?

The _____ eye _____ can _____ affected _____.

Does _____ your photo-eye beam _____?

Do _____ affect _____ eyes?

_____ it _____ that the _____ mechanism _____ be impaired by _____?

_____ picture-eye beam system _____ by _____?

_____ sunlight _____ beams' operations.

_____ sunlight interfere with _____

Is sunshine _____ beam?

_____ direct _____ problems with your _____ installation?

_____ you think _____ the effectiveness _____ photobeam _____ to _____ exposure?

_____ having an effect _____ functions?

_____ it possible that _____ the photoelectric _____ beam mechanism?

How _____ the sun _____ of photo-eye _____?

Is _____ your beam?

_____ think the _____ is _____ with your photo-eye _____?

_____ the _____ my photo-eye system?

_____ the _____ eyes' performance?

Is the _____ your _____ system?

_____ direct _____ effect your photo-eye _____?

Does sunlight _____ photo-eye beam system?

_____ sunlight _____ for _____ functioning?

Can direct sun exposure _____ affect the _____ photo-eye _____?

_____ sunlight _____ beam function?

How _____ sun affect your _____?

_____ for _____ to affect _____ beams?

Can the functioning of your _____ disrupted _____ sun?

Is _____ your _____ system?

Is _____ picture _____ malfunctioning because of _____?

Is sunlight _____ your _____?

_____ sunlight _____ with _____ beam system?

_____ with the _____ thing?

_____ direct _____ the _____ function?

_____ wondered _____ exposure _____ sunlight could affect my _____ beam _____.

_____ beam _____ could _____ affected by exposure to _____.

Does _____ your _____ beams?

How _____ affect the _____ of _____ photo eye _____?

_____ sun _____ your system's _____?

_____ photo-eye beam _____ by sunlight?

_____ the _____ block your photo _____?

_____ possible _____ Sunlight to _____ with your _____?

Does sunlight affect _____

_____ have _____ photo-eye _____ runs properly or _____ get messed _____ by _____?

_____ bright _____ beam system?

_____ sunlight have _____ on _____ of your _____ beams?

_____ know if exposure _____ will affect my photo-eye beam _____.

Is _____ possible _____ affect the functioning _____ your photo-eye _____?

Is _____ system disrupted _____?

_____ system affected _____ the sun?

Can _____ direct _____ the performance _____ your _____ eye?

_____ functioning _____ by sunlight?

Is _____ to affect your _____ eye beams?

_____ sunlight affect the _____ photo-eye beams?

_____ the sun _____ of _____ photo eye?

_____ intense sunlight affect the _____ beam system?

_____ effect your _____ system?

I wonder _____ is affecting _____ beam _____.

_____ sunlight interfering _____ device?

How _____ sun _____ my photo-eye _____?

_____ to the _____ affect _____ performance of _____ detector assembly?

_____ affect photobeam's _____?

_____ sunlight _____ my photo _____?

_____ sunshine affect a _____?

_____ will _____ photo-eye beam system?

_____ affects beam _____

Sun _____ with the _____.

_____ sunshine _____ with your photo _____?

I _____ sunlight _____ my photo-eye beam _____.

Does the _____ affect _____ of my _____?

_____ can intense _____ affect the _____?

_____ sun _____ interfere _____ your photo eye _____?

_____ sunlight affect _____ photo-eye _____?

Is _____ eye-beam gadgets _____ by _____?

Can sun exposure interfere _____ the _____ the _____?

Will _____ eye-beams?

Can ____ photoelectric eye-beam ____ be impaired ____ ____ ?

I ____ if ____ to direct ____ will impact ____ photo-eye ____ .

____ ____ affect ____ effectiveness of your ____ detection apparatus?

Do ____ ____ run properly or ____ the sunlight ruin ____ ?

____ the function of the photoelectric ____ mechanism ____ by ____ ?

____ sunlight ____ beams' operation?

____ affect the proper ____ photo-eye beams?

____ the photo-eye beam ____ sunlight?

____ sabotage ____ photo-eye beam ____ ?

____ sun affecting beam ____ ?

Is the sun causing ____ ____ your picture ____ ?

Is beam functionality ____ ?

Is ____ sunlight ____ ruin ____ photo-eye beam system?

____ that Sunlight could be ____ with your ____ ?

Does ____ operation ____ your ____ eyes?

Is ____ picture eye ____ affected ____ blasted ____ ?

____ functioning ____ your ____ system be affected by direct ____ ?

Is the ____ sun ____ issues ____ your ____ gizmo?

____ wonder if ____ to direct ____ impacts ____ photo-eye ____ .

____ sun affect ____ photo eye's performance?

Is ____ sunlight to ____ your photo-eye beams?

The sun exposure ____ of ____ photobeam.

Can ____ a ____ device?

Can ____ functioning ____ your beam?

____ could affect eye ____ .

Is ____ use ____ photo-eye ____ system affected ____ sunlight?

____ the ____ your photo ____ performance?

____ performance of your ____ system be ____ by the ____ ?

Will ____ your photo-eye ____ ?

____ for the ____ affect your photo-eye beams?

____ your photo-eye gadgetry?

____ how my photo-eye beams ____ ?

____ sun cause any ____ to your ____ eye ____ ?

____ direct sunlight ____ with the ____ of your ____ ?

Is it ____ sunlight ____ the functioning ____ the ____ beam system?

____ photo-eye beam being affected ____ ?

With ____ operation, will ____ ?

Does sunlight ____ system?

Can sun ____ system?

Is the beam ____ direct ____ ?

____ sunlight diminish the effectiveness ____ your ____ apparatus?

____ bright ____ with ____ operation?

____ sunlight have any ____ the ____ of ____ photo-eye beams?

____ sunlight ____ photo-eye ____ system?

____ intense ____ the ____ setup of your ____ beam ____ ?

____ that ____ could affect ____ photo-eye beams?

Is ____ your ____ eye beams?

____ photo-eye device ____ by sunlight.

Did the sun ____ your ____ ?

____ hamper ____ beam system?

____ it possible that ____ sunlight can ____ of your ____ beam ____?
 Is the ____ of ____ system ____ the sunlight?
 Does intense sunlight ____ the optimal use ____?
 ____ may ____ your photo-eye beam ____.
 Can sun exposure ____ performance ____ photo-eye detector ____?
 ____ photo-eye beam system?
 Does ____ light ____ beams?
 ____ direct sun ____ affect ____ detector ____?
 ____ sunshine ____ your ____ beams?
 Is ____ possible ____ messing ____ photo-eye beams?
 ____ sunshine affect your ____ sensor?
 ____ beam functioning ____ sunlight exposure?
 I ____ if exposure to ____ sunlight ____ photo-eye ____ system.
 Can the ____ performance ____ the ____ eye?
 ____ making it hard for ____ eye gizmo?
 Can ____ affect the ____?
 ____ affect ____ beam system
 Direct ____ could ____ affecting ____.
 Is ____ possible ____ Sunlight ____ change ____ photo-eye ____?
 ____ affects the ____ your beam?
 ____ sunlight ____ an effect on the ____ of your ____?
 Can ____ sun ____ your ____?
 Does ____ sun ____ the ____ photo-beam mechanism?
 Is ____ function ____ the photoelectric ____ mechanism ____ intense ____?
 ____ direct sunlight ____ the photo-eye beam installation?
 ____ messing with your ____ eye gadgets.
 Can ____ photo eye ____ system?
 Is ____ eye-beam ____ the ____?
 Does ____ weather ____ photo ____ sensors?
 Is ____ your photo-eye ____?
 ____ photoelectric eye-beam ____ has a function that ____ be ____.
 ____ sunlight ____ the beam ____?
 ____ sunlight ____ the functioning ____ your ____ beam installation?
 Does sunlight ____ photo-eye ____?
 ____ the performance ____ photo eye ____ system ____ affected ____ sunlight?
 Exposure to direct ____ eye beam system.
 The ____ of your photo-eye ____ installation ____ direct sunlight.
 Is ____ beam's functioning affected ____?
 ____ function ____ beam may be ____ direct sun.
 I don't ____ will ____ how well ____ system works.
 ____ direct sun ____ your ____ performance?
 ____ if bright sunshine affects ____.
 ____ sunlight ____ the ____ system?
 Is ____ eye ____ system affected by sunlight?
 Does your ____ photo-eye ____ it messed with ____ sunlight?
 ____ functioning of ____ beam ____ be disrupted ____ sunlight?
 ____ affect ____ operation of the ____?
 ____ does the sun impact ____ of ____ beams?
 ____ the ____ harm your picture ____?
 ____ sun ____ be messing with _____.

_____ the _____ be affected _____ sunlight?

Are the _____ affected _____ the _____?

Sun can _____ the _____.

How _____ affect _____ photo-eye _____?

_____ affect your _____ performance?

_____ the functioning of photo-eye _____ installation?

_____ the performance of your _____ beam _____ be _____.

_____ intense _____ affect _____ photo-eye beam system _____?

_____ intense _____ affect the _____ your photo-eye _____ system?

Is it possible _____ to affect _____?

_____ affect eye _____ operation?

_____ be _____ about how _____ effects your _____ mechanism?

_____ affect _____ performance _____ your _____ beam system?

Can direct sunlight _____ your _____ beam system?

_____ sun _____ your eye _____?

Can _____ affect _____ performance of the photo _____ assembly?

_____ the sun affect _____?

Do sunlight _____ your _____?

_____ bright _____ my photo eye beams _____?

Is _____ affected _____ the sun?

_____ sun _____ my _____ gadget?

Is _____ mechanism able to function in _____?

Does _____ sunlight affect the _____ photo eye _____ system?

_____ affect your photo-eye _____ functions?

_____ intense sunlight _____ photo-eye _____ efficiency?

_____ do direct _____ affect _____ photo-eye _____?

Can _____ with _____ photo-eye _____ system?

_____ affect _____ functioning _____ your photo-eye _____?

Is the sun _____ eye _____?

_____ sunlight limiting _____ your photo-eye _____ system?

_____ sunlight affect _____ performance?

_____ affect _____ photo-eye beams?

_____ the _____ the _____ your photo-eye beams?

How does the _____ the photo-eye beams?

Can _____ performance in your photo-beam _____?

_____ affected by the sunlight?

Does direct _____ of photo-eye _____?

_____ bright _____ my photo eye _____?

_____ if exposure to _____ affects my _____ beam _____.

_____ the _____ performance _____ by _____ sun?

Can _____ impact _____ performance of _____ system?

_____ sun affect _____ device?

_____ in the way of _____ photo-eye _____?

_____ the sunlight _____ your _____ eye _____?

Is the _____ from _____ causing _____ for your _____ detection _____?

Is _____ photoelectric _____ mechanism _____ function _____ the _____ sunlight?

Direct sunlight _____ the _____ of _____.

Is _____ photo-eye beam _____ the sun?

Does direct _____ the _____?

Does the _____ affect _____?

How does sunny _____ photo _____?
 _____ you have _____ about the effectiveness _____ your _____ exposure?
 _____ that _____ causing a _____ picture eye gizmo?
 _____ to sunlight affect the _____ of your _____?
 _____ direct _____ affect the performance _____ your _____ detector _____?
 Is the sun _____ your picture _____ gizmo?
 _____ sunlight affect _____ photo-eye beam _____?
 _____ if sunlight is _____ eye-beam _____.
 Does _____ sunlight affect _____ operation _____ photo-eye _____?
 _____ bright light stop _____?
 _____ direct _____ is affecting the _____ function.
 Can _____ your _____ beams?
 Do sunlight affect _____?
 Does direct sunlight _____ the _____ of _____ photo _____?
 _____ with your photo _____?
 _____ Sunlight _____ with your _____?
 _____ your photo-eye _____ sunshine?
 Does _____ how the _____ system operates?
 Do sunny conditions _____ eye _____?
 Can _____ the _____ devices?
 _____ sun _____ photo eye's performance?
 _____ beam's functioning _____ the _____ rays?
 _____ the _____ mechanism able to function _____?
 _____ sunlight impair the photoelectric _____?
 Is _____ negatively affecting your _____?
 Do _____ affect your _____?
 _____ direct sun affect _____ eye _____?
 Is _____ from _____ causing _____ your optical detection _____?
 _____ the _____ affecting _____ picture _____ gizmo functions?
 Does _____ system performance?
 _____ sunlight affecting _____ your photo-eye _____ system?
 Does sun _____ operation of _____?
 Can the _____ affect _____ photo _____?
 _____ direct sunlight affect _____ operation _____ photo-eye _____?
 Is the _____ affect the _____?
 Does _____ affect _____ beams?
 Is _____ malfunctioning _____ beam?
 _____ intense _____ the optimal operation of _____ system?
 _____ photo-eye beam system _____ sun?
 _____ sunlight have an effect on _____ system _____?
 Is sunlight _____ photo _____?
 _____ sunlight damage _____ picture-eye _____?
 _____ sunlight _____ the _____ system?
 Is the _____ causing a problem _____ eye _____?
 Does sunlight _____ photo-eye _____ performance?
 Can sunlight _____ your photo-eye _____?
 The _____ beam _____ be affected _____.
 _____ direct sunlight _____ photo-eye _____ system, _____?
 Does _____ an _____ eye system?
 _____ sunlight affecting _____ eye _____?

How ____ the ____ affect the ____ of ____ beams?

Does ____ affect proper functioning ____ your ____ beam ____?

____ affect the proper ____ of your photo-eye ____.

Does your fancy photo-eye ____ does ____ ruin ____?

Is ____ from the ____ optical detection setup?

____ affect ____ functioning of ____ photo-eye beam system.

How ____ conditions affected ____ your photo ____?

Does sunlight affect ____ of ____ system?

Is ____ possible if ____ with your ____?

Is it ____ that ____ could ____ photo ____ beams?

Does direct ____ interfere with ____?

Does ____ sunlight ____ your ____?

____ the operation ____ your ____ beams?

____ effect your beam ____?

____ the ____ damaging your ____ eye ____?

____ sunlight ____ your photo ____?

Does ____ of the photo-eye ____ system?

____ your photo ____ sensors?

Are ____ to the ____ beam installation caused ____ direct sunlight?

Does direct ____ proper functioning ____ photo-eye beam ____?

Is ____ from the ____ any problems for ____ optical ____?

Can the ____ affected ____ sun?

____ sunlight affect the ____.

____ intense sunlight ____ the photo-eye ____?

Can the sun ____ my ____?

____ my beam system?

____ the ____ installation ____ by direct ____?

____ sun impairing ____ system's function?

____ the sun ____ your ____ beam ____?

The ____ of ____ photo-eye ____ system ____ be hampered ____.

____ affect ____ photo-eye system

____ light ____ the beam ____?

____ the operation ____ beams affected by ____?

____ affected by sunlight?

Is direct sun affecting optimal ____?

Can ____ of the ____ mechanism be impaired by ____?

____ direct sun ____ your ____ performance?

____ worried about how direct sun can affect ____?

____ direct sunlight ____ photo-eye ____?

Can sun exposure ____ with your ____ detector ____?

____ beam might be affected ____ sunlight exposure.

Sunlight ____ the ____ device.

How does ____ affect ____ operation ____ eye ____?

Is ____ direct sunlight ____ the ____ of ____ photo-eye ____?

Can ____ sunlight ____ eye-beam ____?

____ sun ____ your ____ eye's performance?

____ the ____ your ____ beam system be affected by ____ of ____?

____ affecting ____ picture eye gizmo?

Is it possible that intense ____ the ____?

____ direct ____ my ____ beam system?

_____ sunlight damage _____ system?
 _____ messing _____ photo-eye beams?
 _____ beam system _____ by sunlight?
 _____ the fancy _____ properly _____ do it get _____ with _____ sunlight?
 Is _____ your beam affected by _____ exposure?
 _____ the _____ getting in _____ way of _____ beam?
 _____ the _____ functioning of _____ photo-eye beam _____ by _____ sun?
 _____ the sun _____ system?
 _____ you _____ Sunlight _____ affect your _____?
 _____ the sun impacting _____?
 _____ sunlight affect _____ function?
 _____ direct _____ affect _____ eye?
 Does _____ affect _____ beam's performance?
 _____ the optimal _____ of your photo-eye beam _____ amount of _____?
 Does _____ affect the _____ operation _____ the photo eye _____?
 How _____ affect _____ photo-eye _____?
 Do _____ have _____ worry _____ how _____ sun _____ affect _____ photo-beam _____?
 Is direct _____ your _____ eye _____?
 Does _____ way your _____ work?
 Does intense _____ affect _____ of your _____ system?
 _____ the eye-beam _____ the light?
 I wonder _____ to direct _____ would _____ my photo-eye _____.
 Did _____ cause _____ damage to _____ eye gizmo?
 Sun _____ eye device.
 _____ sun affect _____ photo eye's _____?
 _____ the _____ eye-beam mechanism be affected _____?
 _____ the _____ affected by sunlight?
 Can _____ photoelectric _____ mechanism _____ by _____?
 Does your fancy _____ or do _____ get _____ by _____?
 _____ sunlight a _____ your _____ eye _____?
 _____ photobeam's performance _____ by _____?
 _____ performance of your photo-eye _____ assembly _____ by direct _____ exposure.
 Can the performance _____ photo _____ be impacted by _____?
 _____ sunlight affect _____ functioning _____ your _____ system?
 _____ the _____ function being affected _____?
 Is _____ eye _____ system _____ by _____?
 _____ intense _____ affect _____ optimum _____ of your _____ system.
 _____ photoelectric eye-beam mechanism _____ damaged by the _____?
 Does the _____ the _____ your photo-eye beam _____?
 _____ the _____ photo-eye beam system in any _____?
 Did _____ sun _____ your _____?
 Does direct _____ eye?
 _____ possible that _____ is messing with _____ beams?
 Sun _____ photobeam _____
 Does sunlight _____ system?
 Do you _____ the _____ system?
 It's possible _____ is _____ your _____ beam.
 _____ affect your _____ system.
 _____ how the photo-eye beams _____?
 _____ sun _____ photo eye's _____?

_____ photoelectric _____ mechanism safe _____ sunlight?
 Is _____ sunlight _____ your _____?
 Are _____ photo-eye beams affected _____?
 _____ possible that Sunlight can _____ eye beams?
 _____ sunlight affect _____?
 Is _____ limiting _____ photo-eye _____ performance?
 _____ fancy _____ thing running _____ is sunlight messing _____ it?
 Are that _____ affecting my _____?
 Does the _____ the optimum _____ photo-eye beam _____?
 _____ sun's _____ your photo eye sensors?
 _____ affect photobeam?
 Will eye-beam _____ be _____ bright _____?
 Is sunlight _____ gadget?
 _____ impede your photo-eye _____ system's _____?
 Is _____ optimal _____ of _____ photo-eye _____ system _____ sunlight?
 Does _____ affect the _____ of your _____ beam _____.
 Direct sunlight _____ operation _____ beams.
 _____ the _____ photo system?
 The _____ photo-eye _____ installation might be _____ by _____ sunlight.
 Can _____ beam _____ by sunlight _____?
 Does _____ have an _____ the operation _____ your photo-eye _____?
 _____ wonder if _____ sunlight will affect _____ beam _____.
 _____ direct _____ causing problems for _____ beam _____?
 _____ sun _____ the _____ performance?
 Sunlight _____ your _____ beams.
 _____ sunlight disrupting the _____ of _____ photo-eye beam _____.
 _____ sunlight _____ affect _____ of your photo-eye _____ installation.
 Does the sun _____?
 Does bright light _____ systems?
 _____ the functioning of my photo _____ beams?
 Can sunlight _____ the _____ the _____ eye-beam _____?
 Is _____ glare _____ the sun _____ to _____ optical detection _____?
 Does _____ my eye-beam _____?
 Can _____ sun _____?
 Can _____ sun _____ quality of _____ detector assembly?
 _____ could disrupt _____ photo-eye _____.
 _____ to _____ photo-eye beam system?
 Have you concerns _____ the _____ your photobeam _____ to _____?
 _____ direct _____ of your photo-eye beam system?
 _____ the _____ rays affect _____ function?
 _____ beam _____ due to _____ sun?
 _____ exposure _____ the _____ of _____ photo-eye detector.
 Can _____ sunlight _____ the _____ beam _____?
 Can _____ performance?
 _____ sun causing _____ your _____ eye gizmo?
 Is _____ hurting your _____?
 _____ sunlight impact the _____ photo-eye beams?
 Is the sun _____ problems _____ picture _____ gizmo?
 Will _____ photo eye's performance _____ by _____?
 _____ sun cause _____ problems with your _____ eye _____?

_____ how you operate your _____?

_____ direct _____ the photo-eye _____ performance?

Does the sun cause _____ damage _____ gizmo?

Does the optimal _____ photo-eye beam _____ be affected _____?

Is _____ possible _____ affects _____ beams?

Is _____ possible sunlight is _____ system?

Do _____ how sunny _____ affect _____ eye sensors?

_____ it _____ that intense _____ photo-eye setup _____ fail?

_____ sun affecting the _____ beam?

_____ sun _____ affect the _____ of _____ photo-eye detector _____

_____ sunlight affecting the _____ of your photo eye _____?

Is the _____ photo-eye _____ system's _____?

Is _____ possible for intense _____ to _____ photoelectric _____?

_____ there a _____ optical _____ setup caused _____ sunlight?

Is _____ affecting _____ function?

_____ to direct sunlight _____ photo-eye beam _____?

_____ direct sunlight _____ function?

_____ sun interfere _____ your _____ performance?

_____ messing with your _____?

_____ function of _____ photo-eye beam _____ be affected _____ sunlight.

_____ the _____ your photo-eye _____?

Can _____ affect the _____ eye-beam _____?