

[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Requests for energy-saving tips or recommendations
Inquiry Sub-Category	Phantom energy consumption
Description	Customers have concerns about reducing phantom energy usage caused by devices on standby mode or plugged in when not in use.
Data Size	5,062 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Electricity Supplier" customer inquiry. (Purchased data will not be masked.)

How can I ____ energy ____ from ____ ____ ____ mode?
____ can we minimize ____ ____ ____?

How do ____ ____ ____ on the ____ ____ energy use?
Anything you can ____ to ____ ____ ____ gadgets are ____?
____ ____ cut ____ on energy ____ in ____ standby mode?
Reducing ____ ____ usage is ____ ____ method?
____ should ____ about ____ ____ mode energy waste?

How ____ we minimize the ____ ____ ____ mode energy ____?
The reduction of device standby ____ ____ be ____ ____ ____ saving ____.
Reducing ____ standby use can be ____ ____ energy ____ ____
Ways ____ reduce ____ power ____ by ____ home ____
How ____ ____ reduce the ____ of energy wasted ____ using ____ ____ stand-alone ____?
How ____ I ____ ____ amount of energy ____ ____ I ____ devices ____ stand-by ____?
When ____ are ____ ____ used, ____ ____ save?

____ can we do ____ minimize the ____ ____ ____ the ____ mode?
Using ____ saving ____ ____ ____ reduce ____ standby use.
____ ____ ____ cut ____ on the amount of ____ ____ ____ using devices ____ back up ____?
____ to ____ down on ____ ____ while ____ are asleep?
____ ____ ____ waste from ____ devices?

Reducing ____ standby use ____ an ____ ____ ____ be ____ using ____ methods.
How ____ cut ____ ____ Standby mode's ____ ____.
How ____ you ____ ____ ____ unused devices?
____ ____ ____ reduce ____ ____ ____ energy wasted when using devices on ____ alone ____.
____ you ____ ____ conserve electricity during ____ ____.
____ device ____ ____ is ____ ____ that could ____ used to ____ energy.
____ ____ some energy-saving ____ for inactive ____?

To reduce ____ ____ ____ do not ____.
____ device stand-by use is an ____ ____ ____ can ____ ____.
____ ____ ____ be used on inactive ____?
____ are ____ to use less ____ ____ electronics ____ ____ run.

____ of ____ use can ____ achieved with ____ techniques.
 ____ there ____ can ____ stand-by energy drain?
 ____ energy when ____ devices are not ____?
 Reducing ____ is ____ area ____ can be saved ____ saving methods.
 ____ using devices ____ back ____ mode, ____ save energy?
 ____ ways to ____ electricity ____ gadgets are ____ working.
 I need ____ for ____ my ____ are not ____ use.
 What ____ I ____ the energy ____ stand-by appliances?
 What is ____ best way ____ from dormant ____?
 ____ device ____ done with energy-saving ways.
 ____ device standby use ____ with ____.
 ____ I ____ unused power?
 How ____ diminish ____ by ____ by my ____ tech?
 How can ____ reduce ____ of energy ____ stand-by mode?
 When ____ back ____ how ____ reduce ____ amount of energy waste?
 ____ to ____ energy ____ devices ____ used very much
 ____ device standby use ____ saving methods ____ be done in.
 Is it a ____ reduce wasted ____ devices ____ inactive?
 ____ device ____ use ____ be done ____ different ____.
 Reducing device ____ is ____ area ____ could be ____.
 ____ be ____ to ____ idling disposal?
 ____ it possible ____ device idling- ____?
 ____ it ____ good ____ to reduce ____ electricity when devices ____ in ____?
 Is ____ way to cut ____ on power ____ up?
 ____ area ____ be used ____ Energy- saving ____ is reducing device ____.
 ____ want ____ the ____ energy wasted ____ use stand alone devices.
 How ____ cut ____ on ____ use in standby ____.
 Reducing ____ Use ____ that could be used ____ Energy saving ____.
 How ____ tips ____ reducing ____ waste ____ standby mode?
 How should ____ reduce ____ mode ____?
 ____ power ____ idling ____?
 How ____ we ____ waste in the ____?
 ____ cut down ____ waste ____ devices are not ____.
 Is there any ____ for savin' ____ my ____ being ____?
 How ____ I save ____ when ____ devices?
 ____ is ____ that reducing device ____ could be ____.
 ____ devices aren't being ____ to ____?
 How can ____ the ____ of ____ wasted when ____ use ____
 There ____ energy from electronics that do ____.
 When devices ____ no longer ____ used, ____ energy.
 Reducing ____ standby ____ an energy-saving ____.
 ____ do ____ save when the ____ are ____ used?
 ____ you help ____ cut down ____ from standby ____?
 ____ we ____ power ____ unused ____?
 ____ there any ____ to ____ standby ____ waste?
 How ____ when ____ are not ____?
 How ____ standby mode electricity ____.
 ____ I ____ amount of energy ____ by using my devices ____ back ____?
 How ____ energy when our ____ off?
 Advice for ____ my ____ not used?

How ____ we save energy ____ devices ____ being ____?

____ there a way ____ cut down ____ power ____ no use?

Is ____ idea to reduce ____ electricity when devices ____?

____ possible to ____ idle ____ energy ____?

How ____ I ____ the ____ energy ____ when ____ stand by ____?

Do ____ any ____ to minimize stand-by energy ____?

____ it ____ to reduce ____ amount of ____ when ____ up devices?

How ____ energy-saving tricks ____ inactive ____?

____ devices ____ used, how ____?

How ____ we limit ____ mode ____?

____ can I ____ stand-by power ____ by ____?

____ on gadgets ____ not ____?

____ can we reduce ____ mode's ____?

____ the standby ____?

____ it ____ energy waste ____ devices that are ____ use?

____ device ____ use ____ be used ____ save ____.

How to cut back ____ of energy being ____?

How ____ you keep ____ wasted when ____ wait?

When ____ are not ____ save?

____ can ____ save when devices ____ used?

Is there ____ way to ____ when ____ not ____?

____ devices aren't being used ____ long ____ how ____?

Reducing ____ may be ____ way to save ____.

____ of device ____ be achieved with ____ of ____ methods.

____ to reduce ____ waste when ____ in ____ backup mode?

____ there ____ way to reduce ____ when ____ devices ____ not ____?

There ____ ways ____ save ____ from ____ that aren't ____.

The power ____ standby ____ should ____ limited.

____ to save electricity when ____ are not ____.

Is ____ a way ____ minimize ____ by ____ by appliances?

____ it ____ to ____ power ____ inactive ____?

There are methods to reduce ____ from ____.

Reducing device standby ____ be ____ that ____ be ____.

____ possible ____ decrease wasted ____ idling ____.

____ to ____ energy from ____ operate.

____ of device ____ an ____ that can be ____ using energy-saving ____.

____ to ____ energy ____ appliances.

Can ____ power ____ devices?

____ don't use more ____ rest time.

____ should ____ reduce ____ in the ____ mode?

____ it ____ save energy ____ idle ____?

____ can I do to ____ the ____ stand-by ____?

____ there a way to ____ energy ____.

____ device ____ an area ____ be saved through energy saving ____.

Saving ____ as ____ appliances ____ power, ____?

Any ____ how to cut ____ waste ____ on?

____ use ____ be energy saving.

Saving ____ when gadgets ____ inactive is one ____ to ____.

____ know ways to ____ when ____ are inactive?

How can ____ save when ____ not ____?

Advice for ____ power when my gadgets ____ ____ ____ ?
 ____ we ____ back on ____ mode's energy ____ .
 ____ standby ____ is a place ____ could be ____ for energy ____ ____ .
 ____ devices ____ being used ____ a ____ period, ____ can you save ____ ?
 How can we ____ electricity in ____ up mode?
 ____ used, how ____ save energy?
 There's ____ way ____ wasted ____ on idling electronics.
 ____ any suggestions ____ how to ____ standby ____ loss?
 ____ keep standby usage ____ ?
 ____ back on ____ use.
 ____ a way to save energy ____ devices ____ ____ ?
 ____ saving electricity when ____ not ____ .
 Reducing device ____ use is where ____ can ____ .
 ____ ways to ____ that aren't running.
 ____ help ____ when ____ is off.
 Can ____ amount of energy ____ using devices on ____ mode?
 Do ____ think ____ cutting ____ dormant ____ ?
 How can ____ amount of energy ____ use my devices ____ ?
 ____ on ____ mode, ____ can I ____ the ____ of energy wasted?
 How can ____ when I use devices ____ ?
 ____ need advice for my savin' power when ____ ____ ____ .
 Some ____ to reduce ____ from ____ that ____
 Devices aren't ____ long ____ to save energy.
 ____ can we ____ dormant devices?
 ____ device standby use is an ____ that ____ using ____
 Saving bucks by ____ appliances ____ no ____ ?
 ____ can we ____ when devices are ____ used ____ long?
 ____ wonder if ____ trim standby ____ .
 How ____ save energy ____ don't ____ .
 ____ can help ____ electricity ____ off hours.
 How can we ____ when devices ____ use?
 Saving bucks ____ no power - ____ ?
 ____ any advice for ____ gadgets aren't working?
 ____ to save when ____ used?
 ____ there ____ way ____ cut down on ____ used in ____ ?
 When devices are ____ being used, do ____ ?
 ____ aren't being ____ how can you save ____ ?
 How ____ I ____ energy ____ ?
 Ways ____ stand-by power ____ my ____ ?
 Some ways ____ electricity ____ inactive...
 Is ____ to ____ the amount of energy ____ when ____ on back ____ ?
 ____ I reduce energy ____ appliances?
 ____ a ____ reduce wasted ____ idling electronic devices.
 How should ____ the energy waste ____ standby ____ ?
 When devices are not ____ in ____ time, ____ save ____ ?
 How to ____ devices ____ used for ____ periods ____ time.
 Reducing ____ standby use ____ an ____ .
 Stand-by ____ and what can ____ do ____ that?
 ____ reduce the energy wasted by ____ appliances?
 Is ____ possible to ____ standby energy?

_____ devices _____ not being used for _____ period _____ conserve energy.

_____ there _____ advice for _____ power _____ my _____ off?

_____ can I minimize the amount _____ energy _____ when _____?

Is _____ way _____ the energy _____ by _____ appliances?

When _____ not being _____ long _____ can we save energy?

_____ amount of energy wasted when _____ use stand-by _____ my devices?

_____ can _____ save energy _____ off?

How to _____ wasted electricity _____ being used.

Limit the power _____ mode.

_____ device standby _____ can be _____ ways _____ reduce _____ consumption.

Reducing device standby use is _____ could _____ to reduce _____.

When _____ being _____ a lot, _____ can they save _____?

_____ to reduce _____ mode _____?

What can _____ save power _____ unused _____?

_____ possible _____ the _____ energy wasted with stand-by mode?

_____ should we _____ the standby _____?

_____ ways _____ idling _____ power use.

Reducing device _____ by using _____ saving methods.

Reducing device standby use _____ area that can _____ saved _____ energy-saving _____.

_____ to _____ energy when devices _____ being used for long?

Can you suggest _____ cut _____ stand-by _____ drain?

_____ reduce _____ waste that happens when _____ standby mode.

_____ should _____ standby _____ electricity waste?

_____ you have suggestions on _____ to minimize _____?

When _____ are _____ used, _____ to save _____.

Reducing device _____ could _____ energy-saving.

_____ it _____ good _____ to _____ wasted _____ when devices are _____ used?

_____ to _____ when _____ device isn't _____.

When _____ not being _____ much, how _____ you _____?

_____ energy saving _____ for inactive _____?

Reducing _____ use can be _____ Energy-saving _____.

_____ wasted electricity when _____ aren't _____ advice?

_____ a way to save energy _____ not _____ used?

Is _____ save power _____ devices.

When devices are _____ used, _____ can they _____?

How _____ decrease _____ energy waste?

I'm _____ how to reduce _____ waste when it's in _____.

When _____ not _____ used as much, _____ save _____.

_____ to _____ energy _____ that aren't _____.

_____ a way _____ curb _____ energy on idling _____.

When _____ not being used _____ how _____ we _____?

How _____ save _____ when _____ off.

Reducing device _____ use _____.

_____ to _____ idling _____ energy usage?

_____ electricity when _____ are not _____ is advice?

_____ there a _____ to _____ down power _____ devices _____ asleep?

_____ there _____ can do to save _____ unused _____?

There _____ ways to _____ use.

Is there any _____ device _____?

_____ I reduce _____ wasted when using _____ devices on _____ alone mode?

How can _____ the energy wasted _____ appliances?
_____ device standby use _____ be _____ with _____ use _____ energy-saving _____.
_____ we reduce _____ mode _____ use?
Reducing _____ Standby use _____.
Reducing device _____ use is _____ be _____ using _____ methods.
What can _____ to _____ devices _____ not used.
_____ is a _____ to _____ energy _____ idling _____.
_____ are methods that _____ to decrease _____ standby _____.
Suggestions on _____ reduce _____ waste _____ in _____ mode.
How do I _____ power _____ by _____ home _____?
How _____ energy when devices aren't _____?
How _____ reduce _____ amount of _____ using _____ on _____ up mode?
_____ energy _____ devices aren't being _____ a long while.
_____ possible to minimize _____ power _____ by _____ gadgets?
_____ to reduce _____ energy?
_____ area that could _____ used _____ methods is _____ device standby _____.
_____ it _____ losses from _____ dormant gadgets?
_____ standby power _____ is _____ could help me _____.
Reducing _____ Standby Use _____ an _____ that _____ be _____.
_____ are _____ used much, how _____ we _____ energy.
What can _____ do to _____ energy when _____ being _____?
_____ is _____ area _____ can _____ done by using energy-saving techniques.
_____ to save _____ devices _____ being _____?
Is there _____ way _____ unused _____ dormant devices?
_____ devices _____ being used for _____ time, _____ to _____ energy.
Is _____ idling _____ possible?
_____ reducing power waste _____ occurs _____ it's _____ standby _____
_____ to _____ wasted juice _____ things are inactive?
_____ it possible _____ down power _____ are asleep?
_____ be done _____ methods to reduce device _____.
There's a _____ less energy _____ electronics.
_____ device _____ is _____ area that _____ be done energy-saving _____.
_____ to _____ energy waste in _____?
Reduction _____ device _____ use _____ accomplished using Energy-saving _____.
Reducing device _____ use _____ be _____ more energy-saving _____.
advice for savin' power _____ gadgets _____?
When _____ being used _____ a long _____ of time _____ save _____?
I need _____ on _____ my gadgets _____ active.
_____ want to _____ amount of energy wasted when _____ on _____.
_____ area that _____ be _____ energy-saving _____ reducing device _____ use.
There _____ suggestions _____ to _____ standby _____ electricity waste?
Advice _____ savin' _____ gadgets are not in _____.
_____ can we _____ energy _____ dormant _____.
Reducing device _____ use is _____ saved _____ energy-saving techniques.
How _____ energy when _____ use _____ back up?
_____ want to _____ if _____ can save _____ when appliances _____.
_____ are not _____ used a _____ how to _____ energy.
What _____ reduce device _____ disposal.
_____ I do to reduce the amount _____ wasted _____ using _____ stand-by _____?
How can _____ save energy when _____ use devices _____?

_____ Use can _____ by using _____ saving methods.

Strategies _____ electricity when _____ are _____.

_____ I _____ devices _____ up mode, how can I _____ the _____ wasted?

_____ would like to know _____ minimize stand-by _____.

_____ to save energy when _____ for a long _____

Is _____ a _____ stand-by power _____ by my _____?

Saving money _____ inactive appliances _____?

_____ energy _____ standby is _____?

How to _____ energy when _____ use.

How _____ energy _____ device _____ not _____ used for long?

_____ should we decrease _____ mode _____?

How can I decrease stand-by power _____.

Are you _____ power _____ unused _____?

Ways _____ save _____ when _____ aren't _____.

_____ area _____ could _____ used _____ energy saving methods _____ reducing _____ standby _____.

Is there _____ to _____ power from devices _____?

_____ devices are not being used _____ we _____ energy?

_____ a way _____ save _____ when devices are _____.

_____ standby _____ be saved using energy saving _____.

How can we save _____ when _____ aren't _____?

_____ it _____ to _____ energy _____ when I use devices _____ stand by?

Saving bucks _____ appliances _____ power, _____?

_____ to _____ when _____ used for long periods?

_____ can energy-saving tricks _____ dormant _____?

_____ device _____ use _____ area that can _____ energy.

_____ can be _____ save _____ not being used?

_____ energy _____ devices aren't _____ used very long?

_____ any _____ minimize stand-by _____ drain?

Reduction _____ standby use can _____.

_____ you _____ any ideas _____ how _____ electricity when _____ inactive?

_____ from _____ devices is _____ question.

_____ on gadgets _____ inactive?

_____ device standby _____ energy-saving _____?

_____ there a _____ to _____ energy when _____ asleep?

Reducing _____ standby use is _____ area _____ for energy- saving _____.

_____ to _____ energy when devices _____ not _____ for a long _____?

How _____ I reduce _____ energy wasted _____ using devices _____ mode?

_____ it _____ the _____ of _____ wasted by _____ stand-by mode?

_____ device Standby Use _____ an _____ that _____ be _____ methods.

_____ standby use is an area that _____ using _____ saving _____.

_____ off, how _____ save energy?

How-to _____ how to cut back _____ usage?

How _____ save _____ devices _____ not _____.

Is there _____ way _____ from _____ devices?

_____ do about _____ waste _____ the standby mode?

What _____ gadgets from using more _____ time.

How _____ reduce the amount _____ waste _____ mode?

How can I _____ I _____ on back up _____?

How to _____ some _____ are _____?

How _____ gadgets away from _____ extra electricity _____.

_____ use can be achieved _____ the use _____ energy-saving _____.

Reducing device _____ use _____ that can be _____.

How to _____ devices _____ used?

How _____ cut _____ usage?

How _____ reduce the amount of _____ when _____ stand alone _____?

_____ reduce standby _____ energy waste.

_____ for _____ power _____ gadgets are not _____?

Keeping _____ usage _____?

_____ to save _____ are not _____?

Help _____ power when _____ are _____?

_____ minimize the stand-by _____ drain?

There are _____ reducing power waste _____ it is _____.

_____ way to reduce _____ energy _____ idling electronics.

_____ device _____ use _____ be _____ some methods.

Reducing device _____ with _____ energy saving methods.

_____ Standby use can be done _____ using _____.

_____ reduce _____ from electronics that _____ running.

I _____ reduce _____ amount _____ when _____ my devices in back up _____.

_____ energy saving _____ dormant appliances.

_____ can energy-saving _____ used for _____?

Is there _____ way _____ by stand-by appliances?

_____ using devices on _____ mode, how can I cut _____?

I _____ to reduce the _____ stand _____ appliances.

The energy _____ can _____ mitigated.

_____ not _____ used _____ long and how _____ energy.

_____ reduce _____ electronics that aren't _____.

Devices _____ being used for long periods _____ how _____ energy.

_____ save _____ when devices are _____ being used _____

Cut _____ from _____ dormant _____?

_____ can be _____ reduce _____ idling _____.

Reducing _____ be _____ for energy saving methods.

I need _____ for _____ savin' _____ gadgets are _____ active.

There _____ for inactive appliances.

_____ device standby _____ an area that _____ be _____.

Reduction _____ standby _____ can be achieved _____ energy _____.

Is it possible _____ amount of _____ by using _____ on _____ up _____?

Is _____ possible to reduce _____ from devices _____ used?

_____ can I _____ device idling _____?

_____ can energy _____ tricks be _____ inactive _____?

Reducing device _____ an _____ that could _____ used _____ energy saving _____.

_____ can _____ lower the amount _____ wasted when using _____?

Reducing device standby _____ be achieved _____ the use _____.

_____ using _____ on back up mode _____ the _____ energy wasted?

_____ you help _____ while device _____?

_____ aren't being used for a _____ of time, how _____

How _____ save _____ are _____ being _____ for long.

_____ I reduce _____ of stand-by _____?

Reducing device _____ use may be an _____.

_____ to _____ gadgets _____ use extra _____ rest time.

Is _____ to _____ stand _____ energy _____?

There _____ ways _____ reduce the _____ used from _____ that _____.

_____ it _____ to _____ electricity _____ in the standby _____?

Can _____ reduce the _____ of energy _____ when _____ use _____?

When devices _____ used _____ long _____ can _____ save energy?

_____ it _____ reduce waste from _____?

_____ be achieved using Energy-saving methods.

There _____ a _____ save _____ when _____ out of use.

_____ standby use _____ that can be _____ more efficiently.

Reducing device _____ use is a _____ saved with _____.

_____ a way _____ cut down _____ wasted energy _____ devices _____?

When _____ not being _____ long, how do _____ save _____?

_____ it possible _____ reduce _____ amount of energy _____ I use _____ mode.

_____ devices are not _____ use, _____ we _____ energy?

_____ energy with _____ appliances?

_____ I cut _____ on device _____?

Reducing _____ possibly energy-saving.

_____ to _____ when gadgets are _____.

_____ gadgets use _____ electricity during _____?

_____ devices aren't being used for _____ you _____?

_____ should _____ to reduce _____ mode _____ waste?

_____ are _____ save _____ when _____ are inactive.

_____ can I _____ the amount _____ wasted _____ when _____ stand-by _____?

_____ do _____ cut _____ on _____ energy use?

_____ to _____ stand-by _____ usage by _____ home _____

Suggestions _____ power _____ occurs when it's in _____.

_____ reduce _____ amount of _____ by using back up _____?

_____ device standby use _____ area _____ it can be _____.

_____ can _____ wasted _____ stand by appliances?

_____ it wise to reduce wasted _____ when _____ being _____?

_____ to save _____ when _____ being used _____

How to _____ energy when devices _____ time?

_____ I lower _____ power _____ my tech?

Is it _____ idle-power waste?

_____ device _____ might _____ energy-saving

Ways _____ power usage by my _____ tech.

Is _____ to reduce _____ energy?

_____ I _____ down _____ idling-power waste?

_____ way _____ reduce energy _____ aren't running.

Was _____ to _____ waste _____ devices?

_____ to _____ on the _____ used _____ standby mode?

What are some _____ save _____ gadgets are _____?

_____ a way _____ limit _____ energy on _____.

_____ can we _____ mode energy _____?

_____ it _____ cut _____ the power used in _____.

Reducing device _____ can _____ done through _____.

_____ saver on _____ being used?

_____ I reduce _____ amount of _____ when using devices _____ stand _____?

Reducing _____ Standby use _____ area _____ be energy-saving.

How _____ I reduce the _____ of _____ using devices on _____?

How to _____ back on energy use _____.

What can be done ____ save ____ when ____ not ____?

____ can ____ stand by power ____ by ____ tech.

____ save power from empty ____?

How ____ standby ____ energy ____.

How can ____ devices on back ____ mode?

____ there an ____ idle ____?

How ____ saving ____ for ____ appliances?

How to ____ on ____ waste ____ sleep?

Reducing ____ use can ____ done by ____ energy-saving ____.

How ____ when I use ____ back up?

Reduction ____ device ____ use ____ done through energy-saving ____.

____ device ____ is ____ that could ____ used for energy ____ methods.

____ can I ____ amount of ____ use my devices ____ back up ____?

____ there ____ can ____ to ____ the energy wasted ____ stand-by ____?

____ is ____ to reduce wasted ____ are ____ used.

____ of ____ standby ____ can be ____ using energy-saving ____.

____ can I make ____ less energy when ____ back ____ mode?

How should ____ standby ____ energy ____?

How ____ Standby mode ____ reduced?

____ device ____ use is an area ____ can ____ done ____ using ____.

____ possible to save when devices ____ used?

____ not being used much how ____ energy.

____ should we reduce ____ amount ____ mode ____ waste?

____ can I decrease the amount of energy ____ on ____ mode?

____ electricity when gadgets are ____ in ____?

____ device ____ use might ____ that ____ be energy-saving.

How ____ we save energy when the ____ not ____?

____ be ____ to ____ idling disposal?

____ device standby use ____ area ____ would ____ energy.

Reducing ____ can be ____ with using ____ methods.

There are ____ reduceenergy ____ that don't ____.

How ____ I ____ my ____ use less stand-by ____?

____ can we reduce electricity ____ the ____?

How to save electricity ____.

____ is ____ way to eliminate wasted ____ electronics.

Is ____ way ____ reduce ____ energy ____?

____ to ____ power from ____ that ____ not off?

____ standby ____ energy consumption?

____ possible ____ from idling gadgets?

____ do you ____ for dormant ____?

____ it possible ____ electricity waste in ____ Standby ____?

____ on ____ to save ____ when ____ are ____.

Is it ____ to reduce the amount ____ use ____ on ____ mode?

Is it ____ save energy ____ are ____ used?

When ____ not ____ use for ____ how to ____.

____ to reduce ____ from electronics that ____ not ____.

____ there ____ way ____ energy ____ inactive devices.

____ to ____ gadgets from ____ at rest time.

Is there ____ to save power ____ devices?

Devices are not ____ used for ____ save ____.

How to save _____ when _____ are _____ for _____?

_____ use may be energy _____.

_____ devices that are _____?

_____ minimize standby _____ waste?

_____ use could be used for _____.

_____ device standby use _____ using energy- _____ techniques.

_____ ways can _____ to _____ device _____ use.

Way _____ reduce energy _____ electronics _____ do _____.

There's _____ way _____ wasted _____ on _____ electronics

_____ to cut down on _____ waste while _____ are _____?

_____ to _____ machines aren't _____ used?

Is there _____ shorten electricity _____ standby mode?

_____ when _____ are not used?

_____ a way _____ save power when _____ are _____?

_____ can we do _____ save _____ when _____ inactive?

_____ possible to _____ Standby _____ low?

When things _____ use, can you _____ juice?

_____ I _____ the _____ wasted by _____ appliances?

_____ advice for _____ power _____ my gadgets _____ on.

When _____ used, how can we _____?

How _____ energy _____ devices _____ off.

How _____ the _____ by stand-by appliances.

_____ energy _____ be _____ to reduce _____ use.

_____ tricks for inactive _____?

_____ to do _____ gadgets are inactive.

Reducing device standby use _____ an _____ that _____ be _____ of energy-saving _____.

_____ tell _____ to save energy _____ devices are _____?

_____ can I _____ to reduce _____ usage _____ stand-by _____?

What _____ I do to reduce _____ use my devices in _____ up mode?

What _____ be _____ the energy wasted _____ stand-by _____?

How can _____ decrease _____ of energy _____ using devices _____ stand _____?

_____ can _____ the _____ of energy I waste _____ use stand-by _____?

_____ standby mode _____ is a _____.

_____ save energy when devices _____?

_____ to save electricity _____ gadgets _____ inactive?

Can _____ power when _____ appliances are _____ in?

Is _____ to _____ the standby _____?

_____ on how _____ when it's in "standby _____.

Is _____ advised to _____ wasted electricity _____ not _____?

_____ to save energy when the _____ used _____?

When devices are asleep, _____ power _____?

_____ use is _____ that can be _____ using energy _____ methods.

How _____ when _____ are off?

Help is needed _____ electricity _____ off _____.

_____ can, _____ electricity during device standbys.

_____ can I _____ the amount of energy _____ my _____ are _____ up _____?

_____ devices aren't _____ can we _____?

_____ ways _____ save electricity _____ gadgets _____.

_____ device _____ Use _____ area that _____ be saved _____ techniques.

When _____ are _____ period of time how _____ we _____ energy?

_____ device standby _____ could _____ used _____ methods.
 _____ standby _____ is possible _____ energy-saving _____.
 What can be done _____ when _____ off.
 What _____ do to increase _____ efficiency _____ appliances?
 _____ you have any _____ ways _____ minimize _____ energy _____?
 _____ can _____ to reduce device _____?
 _____ are ways _____ cut energy _____ electronics _____ don't _____.
 Reduction _____ device _____ use _____ area _____ could save _____.
 How _____ we reduce the waste _____ mode?
 _____ standby use can be _____ with some _____.
 _____ it possible _____ of _____ I use stand by mode?
 _____ we take care _____ mode electricity _____?
 When _____ not in _____ a _____ of time, how _____ energy.
 _____ the _____ of _____ usage _____?
 _____ of device standby _____ is _____ could _____ used for energy- _____.
 How to _____ from _____ devices.
 _____ are not use, reduce _____.
 _____ standby use could _____ used _____ energy- _____ method.
 When _____ use back _____ mode, _____ I reduce the _____ wasted?
 _____ device _____ use can be done _____ techniques.
 Do _____ how _____ energy from inactive _____?
 Is there _____ to _____ idling-power _____?
 When devices are _____ used for _____ long _____ of time, _____?
 Reducing _____ standby use is an area _____ energy- saving _____.
 How _____ conserve energy _____.
 Reducing device Standby _____ can be _____ Energy-saving methods.
 _____ can _____ find ways to save _____ off?
 How to _____ back on _____ mode's _____?
 _____ can I _____ on energy _____ when I _____ stand-by _____?
 _____ reduce standby mode's _____?
 Reducing device standby _____ is a _____ be _____ methods.
 Is it _____ reduce _____ waste in the _____?
 I _____ power when my gadgets _____ not _____.
 _____ on _____ power waste _____ it's in _____ mode?
 _____ can _____ save _____ devices that _____ not on?
 When I use _____ I reduce the amount _____ energy _____?
 How _____ I _____ the _____ of _____ wasted by _____ stand- _____ mode?
 There's _____ way _____ reducing wasted _____ on _____.
 Reducing device standby _____ is _____ area _____ saving _____ be _____.
 _____ of device _____ use is _____ by _____ saving _____.
 How can I _____ by my _____?
 _____ there any way to _____.
 _____ tricks for the _____ appliances?
 Ways _____ reduce _____ from _____ run.
 _____ want to reduce _____ energy _____ by _____.
 _____ way to _____ power _____ electronics left on?
 _____ to cut _____ when _____ not awake?
 _____ can I reduce _____ energy _____ waste when using _____?
 Reducing device standby use _____ an _____ that _____ energy-saving _____.
 _____ used for _____ saving methods _____ reducing device standby use.

____ I ____ devices ____ back up ____ ____ I ____ down on energy ____?
 Can ____ appliances that ____ off?
 Reducing ____ standby ____ done by ____ saving methods.
 Do ____ ways ____ energy drain?
 ____ tell me ____ reduce standby power ____?
 How to cut back ____ of the ____?
 ____ use can be ____ energy-saving ways.
 ____ to ____ energy ____ aren't ____ used for ____ long period.
 ____ to save energy ____ the ____ are not ____.
 Are there any ____ to ____ power ____ it's in ____ mode?
 How ____ cut ____ on the ____ usage ____ mode.
 What could ____ reduce ____ disposal?
 Reducing ____ devices ____ inactive ____ advice?
 ____ decrease stand by ____ by my tech?
 Reducing device Standby ____ be done ____ methods.
 ____ are out of commission?
 ____ I ____ the energy wasted ____ appliances?
 ____ do ____ reduce the amount of ____ when I use ____ back ____?
 Reduction ____ device ____ use ____ be ____ of energy-saving methods.
 ____ device standby ____ can ____ done ____ that are energy ____.
 How to cut ____ the energy use ____.
 ____ can I ____ the ____ of ____ wasted using ____?
 Can ____ help ____ device downtime?
 Reducing ____ use might ____ energy- ____.
 How can ____ energy ____ devices are not ____?
 How ____ I ____ amount of ____ my devices ____ stand- alone mode?
 How can we ____ when ____ used for ____ time?
 ____ energy ____ devices are not in use ____ period of ____?
 Is ____ reduce the ____ of energy wasted ____ I ____ devices back ____?
 ____ methods can be ____ device standby ____.
 Reducing ____ standby use is one ____ can ____.
 ____ advice for savin' power when my gadgets ____.
 ____ do you ____ when ____ wait?
 How to ____ from ____ extra ____ at rest ____.
 ____ should we ____ mode ____ waste
 ____ a way ____ energy wasted ____ stand by appliances?
 ____ standby use ____ by using energy-saving ____.
 ____ there a ____ to save ____ in ____ mode?
 ____ to reduce ____ power usage ____ my ____?
 When ____ aren't being ____ how can we save energy?
 ____ is one ____ that ____ be ____ using energy-saving techniques.
 ____ to reduce device ____ by using ____ methods.
 Reducing ____ Standby use ____ an ____ that ____ saved.
 Is ____ any way ____ minimize ____ energy ____?
 ____ to ____ energy when ____ are ____ used ____ lot
 ____ have ____ tips ____ electricity when ____ are inactive?
 I ____ advice about ____ when my ____ are ____.
 ____ device standby ____ something ____ done to save energy.
 Reduction of device standby use ____ be done ____.
 Ways to ____ electricity ____ gadgets _____.

Reduction of device ____ use ____ done by using ____.

Reducing ____ Standby ____ is an ____ that could ____ used ____ methods.

Help ____ device is ____.

____ can ____ the ____ of energy wasted ____ devices on stand-by?

When using ____ stand ____ mode, ____ can ____ reduce ____ amount ____ wasted?

____ I ____ wasted by stand-by appliances?

Energy-saver ____ that are ____ in ____?

____ to ____ from ____ devices.

____ drain ____ standby mode.

I need to reduce ____ amount ____ energy ____ I use ____ mode.

There are ____ to ____ the ____ that ____ run.

____ there a way to ____ electricity ____ mode?

There's ____ way ____ decrease wasted ____ electronics.

____ use can be ____ with ____ use ____ energy-saving techniques.

Reducing device standby ____ is an area ____ can be ____.

____ standby usage ____ achieved ____ energy-saving methods.

There ____ tricks for ____.

How ____ reduce energy from ____ are ____.

How ____ save energy from ____?

____ there a way ____ conserve energy ____ gadgets ____?

Advice ____ when my gadgets ____ not ____?

The area ____ be ____ energy-saving methods is ____ standby ____.

Reducing ____ use could be used ____ saving ____.

____ save energy if ____ used for long?

____ can I reduce ____ amount ____ wasted when using ____ on ____?

What are ____ appliances?

How-to on ____ to cut ____ energy ____ in ____.

____ is ____ to reduce the wasted energy ____.

____ are ____ much, how to save Energy.

____ the devices ____ not ____ used much, ____ energy.

____ possible to save power ____ appliances ____?

____ from inactive ____?

____ we ____ energy ____ in standby ____?

Reducing ____ standby ____ be done by ____ techniques.

When ____ are not ____ used ____ to save ____.

____ we ____ device's standby usage?

____ standby ____ energy-saving methods.

How ____ energy when devices ____ being ____.

____ we cut ____ on ____ idling ____?

I want to ____ energy ____ when using devices ____ up ____.

____ cut ____ from idling devices?

Reducing ____ is a ____ that could ____ used ____ methods.

____ standby use ____ that could save energy.

How do ____ from ____ wasted while ____?

____ are ____ to ____ stand-by ____ drain.

Suggestions on how to ____ when ____.

Can ____ back on the ____?

____ can ____ reduce the amount ____ energy ____ using ____ back up mode?

Is ____ way ____ down on the power ____ standbys?

How ____ I reduce ____ amount ____ wasted when ____ devices?

How _____ save electricity _____ gadgets _____.

_____ advice _____ power when my _____ are _____?

_____ device standby use is _____ methods.

Is there a _____ on power _____ down time?

_____ should _____ minimize _____ mode electricity _____.

_____ considered _____ waste from idling _____?

_____ should _____ reduce _____ mode electric _____?

Help is needed _____ device _____.

_____ do _____ diminish device _____ disposal?

Things to reduce _____ electronics _____ do _____.

_____ power when _____ gadgets _____ used?

_____ is _____ to reduce wasted _____ with _____ electronics.

_____ there _____ way to decrease _____ idling _____?

Reducing _____ standby use can be _____ methods.

_____ savin' _____ when my gadgets _____?

_____ do I _____ the amount of _____ wasted when _____?

Standby _____ should _____ reduced?

Stand-by appliances _____ so _____ do?

Is _____ way to _____ energy _____?

How can I limit the _____?

_____ reduce device standby _____?

_____ to _____ mode energy _____?

_____ reduce stand-by power _____ my _____.

What _____ do to reduce _____ amount of _____ wasted _____ use _____ up _____?

How _____ not use _____ rest time?

_____ save _____ when the devices _____ not being used _____ periods _____?

_____ aren't used _____ how to _____.

Is _____ way to save energy _____ devices _____?

How _____ for _____ appliances?

How _____ the _____ not being used.

Should we _____ devices?

Reducing device standby use _____ methods

How can I _____ the amount _____ stand-by _____?

Is it possible _____ energy consumption _____ device?

_____ possible to cut wasted power _____ on?

Reducing _____ waste _____?

How can _____ by _____ usage by my _____?

_____ power waste _____ occurs when it's _____ on?

How _____ when devices _____ not being used _____ much?

_____ on how to _____ power _____ when it's in standby _____?

Advice _____ power _____ my gadgets _____?

_____ on standby mode?

How can I _____ of energy that _____ when _____ mode?

Is it _____ from unused _____?

How _____ you save _____ from _____?

How _____ save _____ aren't _____?

_____ ways to _____ energy from _____ that _____.

_____ I _____ energy wasted _____ I _____ on back up mode?

How should we _____ waste _____?

_____ ways to _____ energy from electronics that _____.

The use of energy-saving _____ be _____ reduce _____ use.

Is _____ possible to _____ the energy _____ of _____?

How to cut back _____ the _____ used _____ mode.

How _____ loss from electronics that _____ being _____?

_____ might be energy-saving.

_____ back on standby _____?

_____ electricity when _____ not use?

Reducing _____ use can be _____ using _____ methods.

There is _____ way _____ idling electronics.

_____ do I save when the _____ are _____?

_____ I _____ power when _____ not _____?

Reducing _____ standby use is _____ could be utilized _____ Energy- _____.

_____ I reduce the _____ of energy _____ stand-by mode?

There _____ ways _____ lower energy from electronics _____.

How _____ for dormant appliances _____?

_____ it _____ to save _____ from _____?

How _____ save _____ devices _____ are _____ being _____?

How can _____ be used _____ appliances?

_____ device _____ use can _____ accomplished _____ the use of _____.

Is _____ savin' power when my gadgets _____ not _____?

_____ device _____ use _____ be an area that _____.

_____ "How should we _____ standby _____ energy _____"

Is _____ to _____ the _____ energy wasted _____ stand-by mode?

How _____ electricity _____ gadgets _____ not _____?

Reduction _____ use _____ done _____ using energy-saving techniques.

Is there _____ reduce _____ by power _____ my home _____?

Energy-saving on _____ with _____?

_____ device standby use is _____ potential _____.

Suggestions _____ the standby mode?

_____ standby use _____ an _____ can _____ saved by using energy-saving _____

_____ waste _____ be minimized.

Reducing _____ use _____ be done to _____.

_____ I reduce _____ amount of _____ wasted _____ devices on _____ mode?

When _____ are _____ use, _____ we _____ wasted electricity?

Reducing _____ standby _____ be achieved _____ energy saving _____.

Is _____ a way _____ minimize _____ wasted by _____?

_____ it _____ to reduce _____ when _____ are _____ used?

_____ use _____ area that _____ potentially save energy.

Saving _____ inactive appliances _____ power, _____?

How do I _____ amount of energy _____ my _____ up?

Is there a _____ reduce electricity _____ background?

_____ are ways _____ lower idle _____.

_____ to reduce _____ that _____ not running.

_____ to _____ devices _____ not being used regularly.

Reducing _____ an area that _____ be used.

_____ appliances _____ but _____ unplugged, can I save _____?

Is there a _____ to _____ of _____ I use _____ on standby?

Reducing _____ Use can _____ done _____.

_____ it _____ to _____ power _____ unused?

_____ save when _____ not use?

_____ device _____ is an _____ where energy-saving methods can _____.

_____ to _____ amount of energy _____ when _____ use stand-by _____.

I _____ like to reduce _____ amount of energy _____ use _____ on _____.

_____ it possible _____ save _____ devices not _____?

_____ you _____ to _____ from _____ devices?

Reducing _____ standby use _____ area _____ could be _____.

_____ the _____ of standby _____ is _____.

Using energy-saving techniques _____ reduce _____.

_____ device _____ use is an _____ that _____ can _____ in.

_____ I _____ devices use _____ energy _____ they _____ on back _____ mode?

_____ way _____ decrease device idle-power _____?

_____ standby _____ can be accomplished _____ using energy-saving _____

_____ Use _____ an area that can _____ saved by _____ techniques.

_____ energy consumption _____ devices?

_____ can _____ the amount of energy that is _____ on _____ mode?

Reducing device _____ use is _____ might _____.

_____ standby use _____ done by using _____ techniques.

Reducing _____ standby _____ may be _____ of _____.

_____ are ways _____ save electricity when gadgets _____.

It _____ possible _____ energy _____ are not running.

_____ a way to cut _____ power used in _____?

_____ device standby _____ be _____ saving.

When devices are _____ should _____ reduce _____ wasted _____?

How _____ I _____ energy wasted when _____ use my devices in _____?

Is _____ possible to _____ when _____ are _____ on?

_____ devices _____ being _____ often, how can you _____?

_____ device _____ use is an _____ be achieved _____ saving methods.

_____ are _____ being used for _____ long _____ save energy?

When _____ for a _____ period _____ time, how _____ save energy?

_____ there a _____ energy drain.

Reducing device standby _____ is _____ that _____ save electricity.

Is there _____ way _____ consumption of _____ devices?

Reducing device _____ be _____ with _____ ways.

_____ the best _____ energy from inactive devices?

Is there _____ from idling devices?

There is _____ to reduce _____ from idling _____.

You _____ wasted _____ when _____ are not _____.

How to _____ when _____ are _____ in use _____ long _____ time.

If you can help _____.

_____ reduce _____ mode's energy _____?

_____ can _____ tricks _____ for _____ appliances?

_____ electricity when _____ are not _____ used?

_____ waste _____ the back up _____?

There's a way _____ reduce _____ wasted _____ on _____ electronics.

_____ make my home tech use _____ usage?

Reducing device _____ be accomplished _____ ways.

Reducing device _____ a _____ can _____ saved using _____ methods.

Is there any _____ to _____ energy _____ stand-by _____?

_____ standby use may _____ energy-saving.

Is it _____ from _____ not running?

_____ can be done to reduce _____ device _____?
 _____ save power from _____ equipment?
 _____ of device standby use _____ possible by _____.
 Is there any _____ how _____ power waste when it's _____?
 _____ are _____ used for a long time, _____ save _____?
 _____ save _____ devices _____ being utilized?
 _____ device _____ use _____ by using Energy-saving methods.
 There are ways _____ energy from _____.
 _____ on _____ energy used in standby mode.
 _____ appliances wasted energy, _____ do?
 Is it _____ energy _____ from _____ devices?
 Reduction of device _____ done.
 When _____ used long, how _____ energy
 _____ I _____ the amount of _____ wasted _____ using stand-by _____?
 When _____ are _____ being _____ for long, how _____ save _____.
 Is it _____ waste _____ devices.
 _____ can I reduce the amount of _____ wasted _____ I _____ devices?
 How can we _____ energy when devices are out _____?
 _____ me _____ save energy when _____ are not on?
 Suggestions _____ waste that happens when _____ in _____.
 Is there anything _____ do to _____ power _____ when _____ in _____?
 _____ appliances _____ energy and what _____ reduce it?
 _____ prevent _____ using more electricity at _____ time.
 _____ can you do to save _____ are not _____?
 _____ aren't _____ used _____ long time how to _____ energy?
 _____ there any way _____ cut down _____ the _____ in _____?
 How _____ energy when _____ are _____ used.
 _____ are off, _____ we _____ energy.
 Reducing device _____ use _____ area _____ be done.
 What can _____ do _____ appliances use less _____?
 _____ of energy wasted when using _____ devices _____ stand-by mode?
 When devices _____ reduce the wasted _____.
 How can I diminish _____ by my _____?
 _____ devices on back up _____ how _____ I _____ the _____ energy?
 Is there _____ rid of wasted energy _____ are _____ awake?
 Is _____ possible _____ save power from _____ running?
 There's a _____ for help _____ during _____.
 _____ way to _____ power _____ idling gadgets?
 _____ there _____ way to save _____ that are not _____?
 There's _____ reduce wasted energy in _____.
 _____ can _____ the amount of energy _____ when _____ use _____ devices?
 Saving _____ devices that are _____?
 There's _____ save _____ idling electronics.
 _____ device standby _____ an _____ be _____ for energy saving.
 _____ I _____ the amount of _____ wasted when _____ devices?
 _____ wasted _____ devices are _____ use.
 _____ when inactive _____ power - how?
 Is _____ to reduce the _____ of _____ using _____ on _____ mode?
 _____ to _____ back on standby _____ of _____.
 When devices are _____ used _____ a long _____ save energy?

_____ not being _____ to save them?

I _____ to _____ device _____.

_____ do you cut _____ the energy usage _____?

Is _____ cut _____ power waste _____ are sleeping?

How _____ reduce the amount _____ wasted _____ my _____ on stand-by _____?

When devices are _____ for _____ time, how _____ they save _____?

Reducing _____ standby use is an area _____ can _____.

It is possible to reduce the _____.

How _____ back _____ the energy usage _____ the _____

_____ can I _____ stand- _____ usage _____ my home _____?

Is _____ reduce _____ electricity _____ devices are _____ running?

How _____ I reduce _____ of _____ wasted when _____ use _____ stand-by mode?

_____ devices _____ being used for a _____ how _____ we save _____?

_____ on how _____ standby mode electricity _____?

_____ standby _____ might help _____ energy.

I want to reduce _____ amount of _____ use my _____ stand-by _____.

What _____ we do _____ save _____ when _____ not _____?

Reducing _____ Standby use _____ area that _____ be _____ methods.

_____ to reduce the amount of _____ in _____.

Reducing device standby _____ be saved _____.

_____ devices are not _____ use, how _____?

_____ there _____ way _____ on _____ used in stand-bys?

_____ can I _____ energy use by _____ appliances?

How _____ when _____ are out _____ use for a _____.

_____ it _____ to save _____ from _____ devices?

_____ do _____ save _____ on _____ appliances?

Is _____ to _____ device _____ waste?

_____ energy when devices _____ for a long period _____ time?

_____ way to save _____ stand-by appliances?

_____ to _____ energy _____ devices can't be _____ for _____ long _____?

_____ possible to _____ idling-power waste.

_____ to _____ on idling electronics.

Can you _____ reduce stand-by _____ drain?

_____ it possible to _____ power from _____ not _____?

_____ devices are not _____ much, _____ to save _____.

_____ can I _____ amount of wasted _____ I use devices _____ up _____?

_____ I minimize _____ wasted by _____?

_____ are _____ energy from electronic devices _____ are _____ running.

Think _____ to save _____ gadgets _____ inactive.

How _____ I save energy _____ stand-by _____?

How can I reduce _____ energy _____ devices in back _____ mode?

Reducing _____ standby _____ can _____ using energy-saving _____

When devices _____ not _____ used _____ period of time, _____ to _____.

What can I _____ save _____ using stand-by _____?

_____ standby _____ is _____ area that _____ by using Energy-saving methods.

_____ possible _____ save _____ from _____ devices _____ are not _____ used?

How to _____ when devices are _____ for _____ period?

_____ do _____ save _____ when gadgets _____ inactive...

There _____ reduce _____ energy _____ electronics _____ do not run.

_____ to save _____ are _____ used?

Is _____ for savin' _____ when _____ gadgets _____ inactive?
 _____ to _____ when _____ not used frequently?
 _____ devices are not _____ used for _____ periods of time?

How _____ energy _____ devices _____ being used frequently?
 _____ there a way to reduce _____ wasted when using _____?
 _____ we save _____ when _____ being used for long?
 _____ that gadgets don't _____ at _____ time.

Reducing _____ standby _____ can be achieved _____ methods.

Is it possible _____ reduce _____ backup _____?
 _____ can we save _____ devices are not _____?
 How _____ you _____ energy with _____?
 How can _____ power _____ my home tech?
 _____ use _____ a _____ that can be done.

Is _____ possible to _____ juice _____ things _____ not doing _____?
 Saving money _____ inactive _____ use _____ - _____?
 _____ to _____ when _____ not used.

How _____ save _____ are not being _____.

Is there _____ save wasted energy _____ unused _____?
 How can I _____ of _____ by stand-by _____?
 _____ way _____ save energy _____ devices aren't being _____ for _____.
 _____ to save _____ devices _____ in use a _____ time?
 _____ devices _____ being used for long, _____ you _____ energy.

Reducing _____ use _____ an area _____ done to save _____.

When _____ use devices on stand-by _____ how _____ decrease _____ amount _____?
 _____ to _____ when _____ are _____ being used.
 _____ to save _____ are inactive...

When devices aren't being _____ for _____ long _____ we save _____?
 Any _____ how to save electricity when _____?
 _____ are _____ being _____ to save?

How _____ reduce _____ of _____ mode.

advice _____ savin' _____ when my _____?

Is _____ a _____ wasted energy when _____ are not _____?
 How _____ idle-power waste?

Energy-saver _____ that are _____ used?
 _____ save energy _____ unused devices?

How should we avoid _____?
 How _____ when devices _____?
 _____ about reducing wasted electricity _____ devices _____ used?
 _____ tips for saving electricity _____.

_____ save power with _____ are _____ not unplugged?
 _____ to _____ devices _____ not being used for _____

What can _____ amount _____ energy wasted _____ using _____ up devices?
 _____ is a need for _____ during device _____.

How _____ we take care _____ the _____ waste?

Is _____ save _____ devices are _____ used for a _____ time?
 _____ I _____ of energy wasted if I use _____ on back _____?

What _____ be _____ save energy _____ devices _____ on _____?
 _____ I do _____ save _____ when using _____ on _____ mode?
 _____ I _____ the amount of energy _____ when I use _____?

Suggestions on how _____ when it's _____ running?

How _____ the devices are _____?

There are ways to reduce _____ don't _____.

How _____ save when some _____ being _____.

_____ use is an _____ that can be _____.

Reducing device _____ an _____ can be saved _____ energy _____ methods.

Reducing device _____ energy-saving _____?

Reduction of _____ is _____ area _____ be energy-saving.

_____ device _____ use is an area that _____ be _____ saving _____.

_____ to save _____ devices are _____ for long

_____ to decrease energy _____ run.

_____ to _____ energy use of the standby _____.

_____ decrease energy _____ electronics _____ don't _____.

You should _____ when _____ are not _____.

_____ can help _____ electricity during _____ standbys, _____.

How to _____ when your _____ are not _____ a _____?

_____ I reduce the _____ by _____?

Is there _____ way to _____ energy _____ when _____ use back _____ mode?

_____ be _____ to reduce device _____.

_____ device standby _____ an area _____ energy-saving techniques _____.

Reducing _____ use _____ energy-saving ways