



{ **G**  **WIRELESS
& ECO**





Recycling



About Qi

New Event

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Understand Your Phone !

Average Lifespan

4 years

Recharge Time

1.3 hrs

Charging...

HEY !

Do you know your
phone's harm to
the environment ?





Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event



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phone's harm to
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Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



Spot Information +

Open Time 09:00 am

Close Time 20:00 pm

Phone Type Smart Phone



Wow, you can tap "plus" to find the best way to go there!

BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



You can use email or other ID to create a new account !

Create New Account

Your Email

Others



Confirm

Get MTR Discount

You



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event

GO WIRELESS & ECO



BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event



Hong Kong
Recycle

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IN ECO

Environmental Protecting Department
The Government of the Hong Kong Special
Administrative Region

More

23 Comments

**Waste Electrical and Electronic Equipment
Recycling Programme**

More

14 Comments

Hong Kong Recycle Center

More

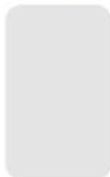
11 Comments

Weee Go Green

More

07 Comments

BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event



Environmental Protecting Department

GO WIRELESS
in ECO



23 Comments

BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event



GO WIRELESS & ECO

Waste Electrical and Electronic Equipment Recycling Programme



14 Comments

BACK



Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event



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愛護香港 參與環保 由我做起

Comment (11)

分享圖片

取消發佈

取消發佈留言

取消發佈

取消發佈

取消發佈

取消發佈

取消發佈

取消發佈

取消發佈

Comment (11)

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Recycling

Recycle Spots

Recycle Channels

Contact Us

About Qi

New Event



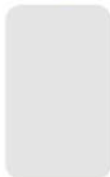
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BACK



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Recycle Spots

Recycle Channels

Contact Us

▼ About Qi

New Event



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Suggestions

SUBMIT

BACK



Recycling



About Qi

New Event



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BACK



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About Qi

New Event



21g
Aluminum

The effects mainly due to the acidifying problems !

High aluminum concentrations do not only cause effects upon fish, but also upon birds and other animals that consume contaminated fish and insects and upon animals that breathe in aluminum through air. The consequences for birds that consume contaminated fish are eggshell thinning and chicks with low birth-weights. The consequences for animals that breathe in aluminum through air may be lung problems, weight loss and a decline in activity.

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✓ About Qi

New Event



Acidic Air Emissions VOC Emissions Effluents

The majority of the above wastes contain materials which have significant environmental and health effects (solvents, arsenic compounds, acids and metals etc), and as such the majority of the wastes produced by this process can be classed as hazardous wastes and have high disposal costs or require additional treatment before disposal.

BACK



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✓ About Qi

New Event



5g
Plastic

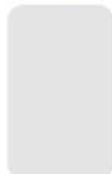
OVER

260 species

**have been reported
to become entangled in plastic !**

Plastic pollution involves the accumulation of plastics products in the environment which will adversely impact on the wildlife, wildlife habitat and human beings. This pollution is influential to lands, waterways and oceans caused by the large quantity of plastic usage by humans.

BACK



Recycling



About Qi

New Event



18g
Glass

OVER

2

tons of

**CO₂ generated to resolve 1
tone plastic !**

Judging from the data we have got here, apparently, the environmental impacts of glass is mainly induced from manufacturing rather than disposal. However, recycling the glass-made parts, will to some extent cut down the fabrication procedures, which will finally beneficial to the nature.

BACK



Recycling



About Qi

New Event



24g
Battery

Air Acidification Ecotoxicity & Water Pollution

Rechargeable batteries have a limited number of charge cycles and may eventually need to be replaced and disposed of. For products with built-in lithium-ion polymer batteries, the batteries should be replaced only by Apple or an Apple authorized service provider. Apple and its authorized service providers will ensure the spent battery is recycled properly, since batteries should always be recycled or disposed separately from household waste



BACK



Recycling



About Qi

About Us

Locator

Contact

New Event



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Do you know your
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▼ Recycling

▼ About Qi

About Us

Locator

Contact

New Event



About US

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What is Qi



How it works ?



How Qi is related to
go eco ?



BACK



Recycling



About Qi

About Us

Locator

Contact

New Event



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About US

What is Qi



Established in December 2008, the Wireless Power Consortium's mission is to establish Qi as the global standard for wireless charging electronic products.

Qi products are available in the United States, Asia Pacific, and Europe.

How it works ?



How Qi is related to go eco ?



BACK



Recycling



About Qi

About Us

Locator

Contact

New Event



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What is Qi



How it works ?



Wireless charging , also known as inductive charging, is based on a few simple principles. The technology requires two coils, a transmitter and a receiver. An alternating current is passed through the transmitter coil, generating a magnetic field.

How Qi is related to go eco ?



BACK



▼ Recycling

▼ About Qi

About Us

Locator

Contact

New Event



About US

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What is Qi



How it works ?



How Qi is related to
go eco ?



The idea behind Qi is simple: all devices with the Qi logo will work with all Qi chargers, that's it. No need for separate chargers, no need for cables, and no need for adapters when traveling. Qi is a global standard - this means that your device can be charged wirelessly whenever you are. There will be less compatibility problems for the cable ports when you charge to a new phone.

BACK

▼ About Qi

Contact

New Event

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BACK



Recycling



About Qi

About Us

Locator

Contact

New Event



Drop
us a
Mail

GO WIRELESS
& ECO

Name

Email ID

Suggestions

SUBMIT

BACK



▼ Recycling

▼ About Qi

New Event



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Event**

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Apple & Environment Exhibitor



Reuse and Recycling Program

Apple finds efficient ways to reuse and recycle electronic equipment, including iPhone, iPad, Mac or PC computers, and displays. You may even get an Apple Store Gift Card for your old equipment.



Apple and the Environment

Bigger picture. Better products. Smaller impact.

Get the full story on Apple's environmental footprint and find out what we're doing to lessen our impact — and your impact — on the planet. [Learn more.](#)



Date

15 / 11 / 2013

Location

InnoCentre / 72 Tat Chee Avenue / Kowloon Tong

BACK