

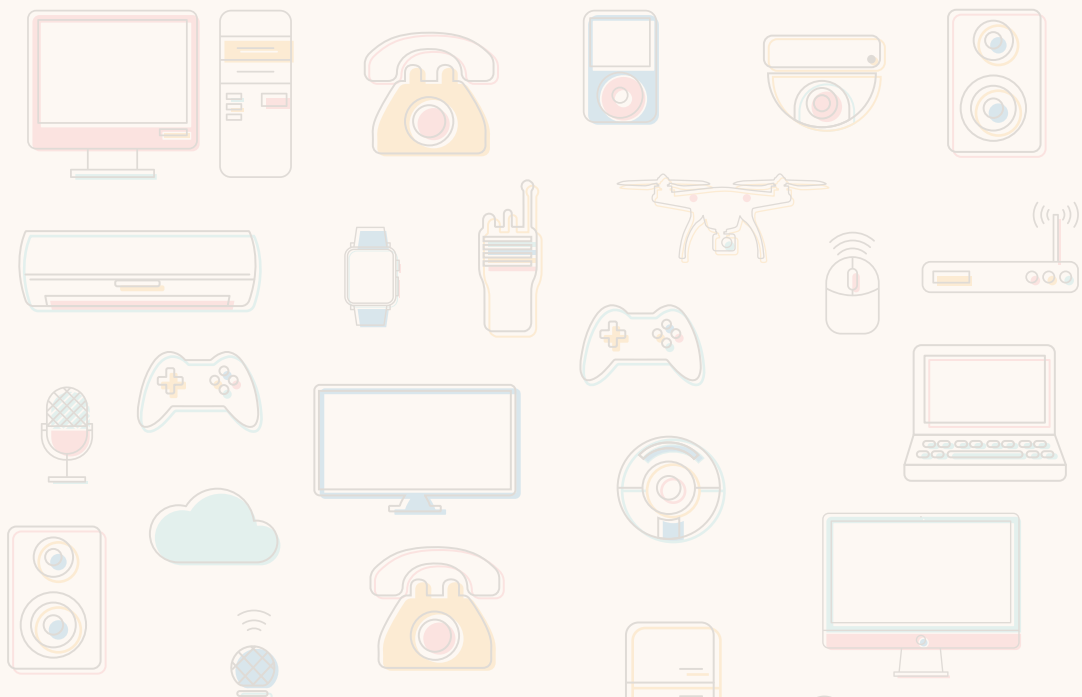
# GUIDE TO MCMC LABEL

CHECK YOUR  
**LABEL**



**MCMC**  
ABC12345678

# Guide To MCMC Label



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**Introduction**

**2**

**What is  
MCMC Label?**

**3**

**Methods to Check  
MCMC Label**

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MCMC Label**

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**Types of  
Communication Devices**

## **REGULATION**

All communication devices shall be certified pursuant to Regulation 14, Communications and Multimedia (Technical Standards) Regulations 2000. Certified communication devices shall bear MCMC label to indicate that they comply with the standards and legal requirements enforced by MCMC.

## **IMPACT OF NON-CERTIFIED DEVICES**

The use of a communication device without the MCMC label may not be safe as it could come with substandard charger not in compliance with the safety requirements. The use of such device may cause electric shock and in worst case fire.

In addition, a non-certified communication device may not be interoperable with local networks. It may also cause frequency interference which in turn will affect the quality of the network services or even the performance of other communication devices. The device purchased could also be counterfeit or cloned.

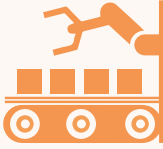
## **PENALTY**

Unlawful use, possession or supply of uncertified communication devices is an offence, in which if convicted, a person shall be liable to a fine not exceeding RM100,000 or imprisonment for a term not exceeding six months or both.

## **CHECK YOUR LABEL (CYL) INITIATIVE**

Consumers are encouraged to verify the authenticity of the label by checking the certification details using the 'Check Your Label' mobile application that can be downloaded from Google Play or Apple App Store. Alternatively, IMEIs or serial numbers of the communication devices can be verified on [ecomm.sirim.my](http://ecomm.sirim.my).

For more information, visit [cyl.mcmc.gov.my](http://cyl.mcmc.gov.my).



MCMC label consists of MCMC logo and manufacturer or supplier's identification number

## E-LABELLING

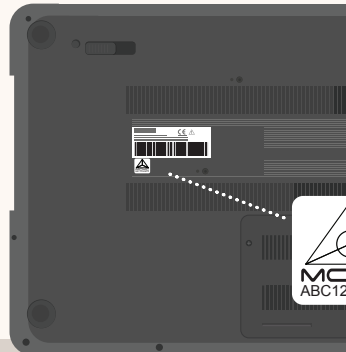


MCMC label in  
device's firmware



## SURFACE LABELLING

MCMC label  
engraved,  
embossed or  
printed on device





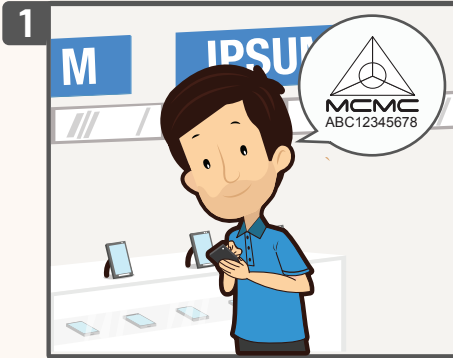
## Check Your Label Mobile Apps



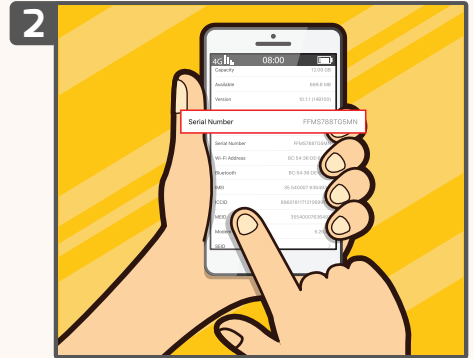
OR



Website: <https://ecomm.sirim.my>



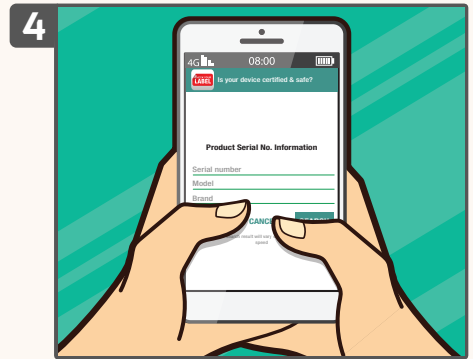
Look for MCMC label before buying a communication device



Locate the IMEI or serial number of the device



Use Check Your Label mobile app or go to website [www.ecomm.sirim.my](http://www.ecomm.sirim.my)

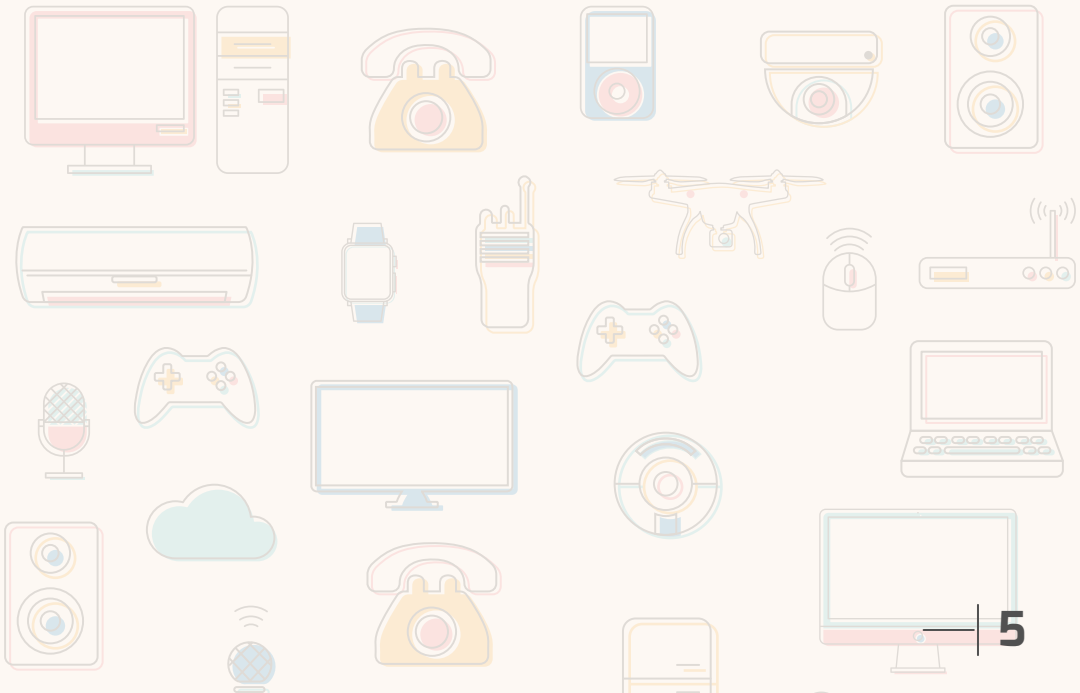


Key in device's IMEI or serial number on mobile app or website to retrieve device's approval information



Ensure device's approval information displayed (model number, brand, supplier etc.) are accurate/belong to the device

# Types Of Communication Devices

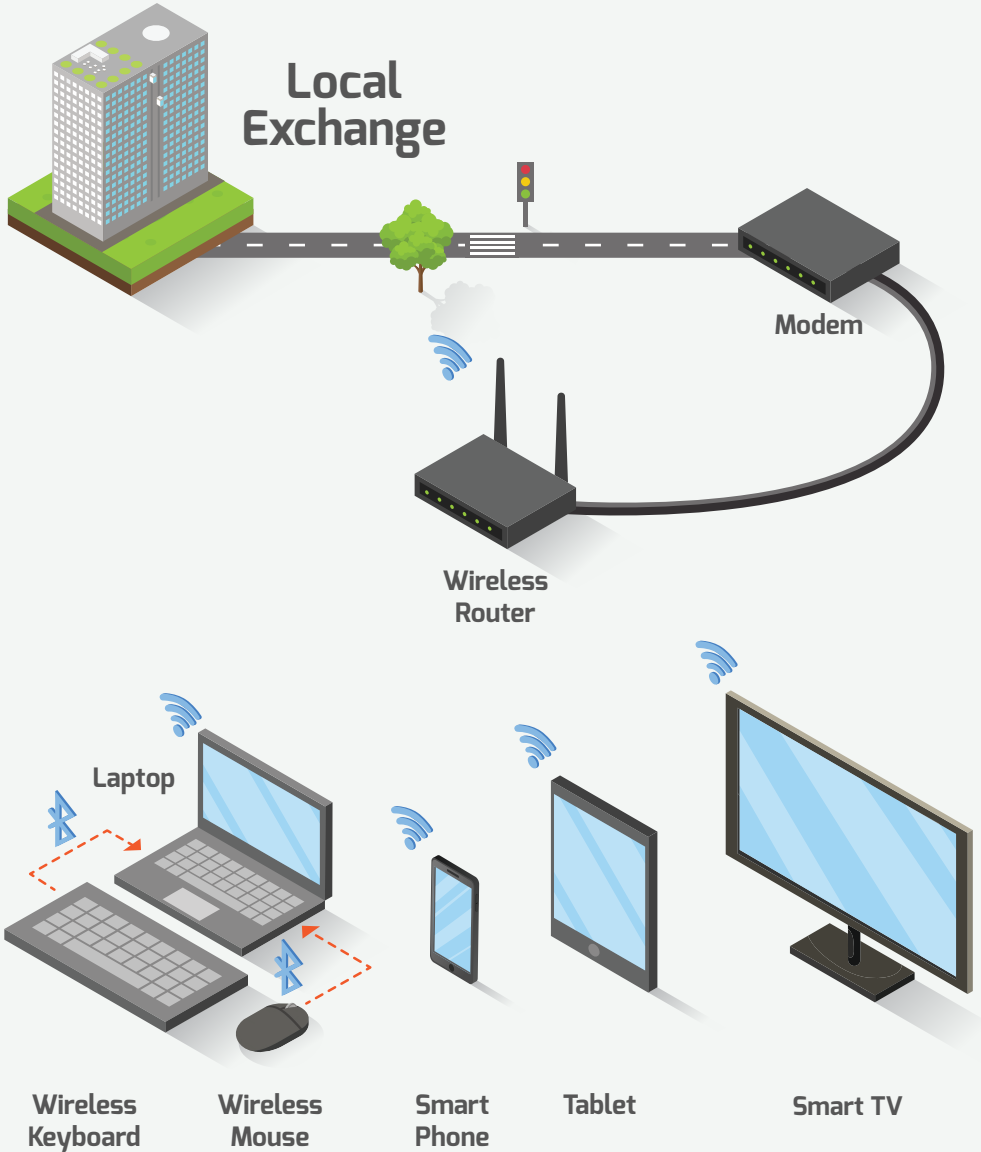


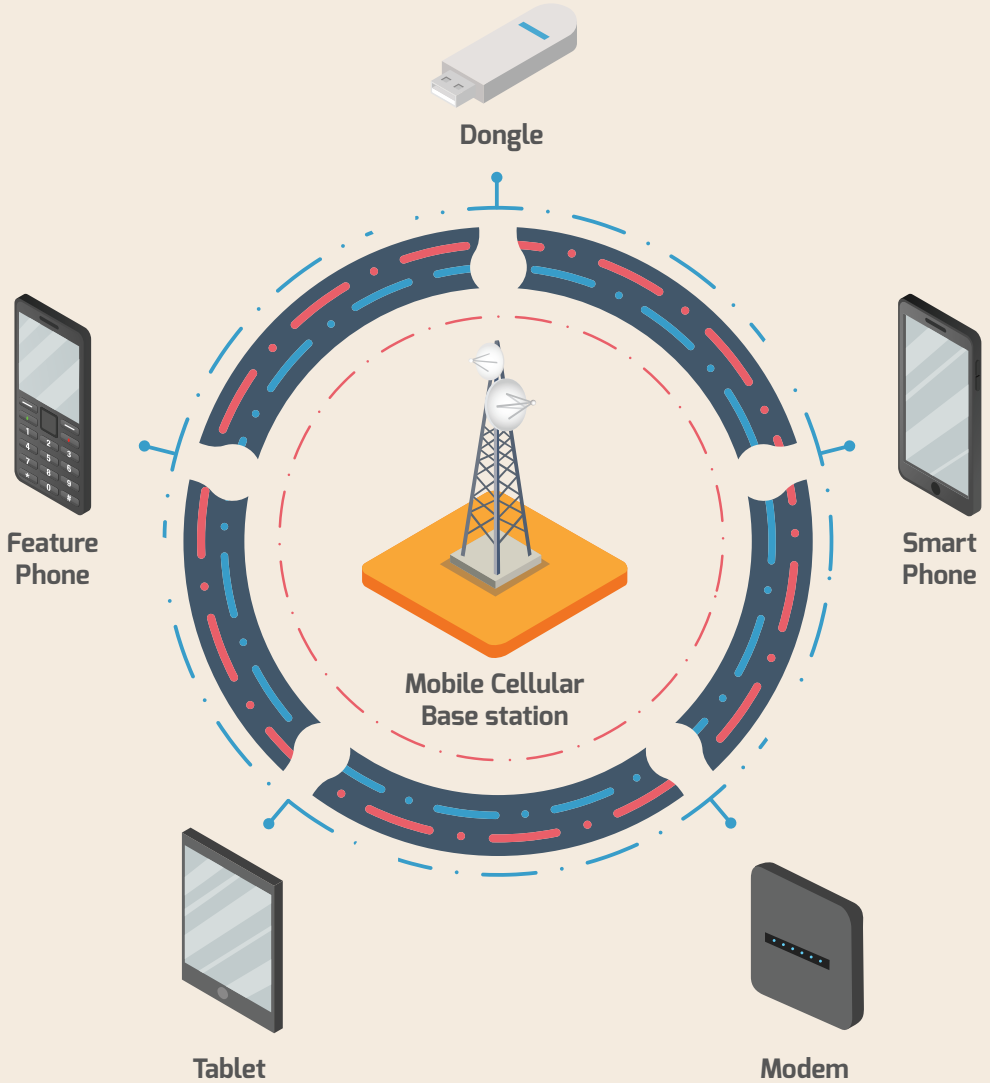


# Devices Connected To PSTN

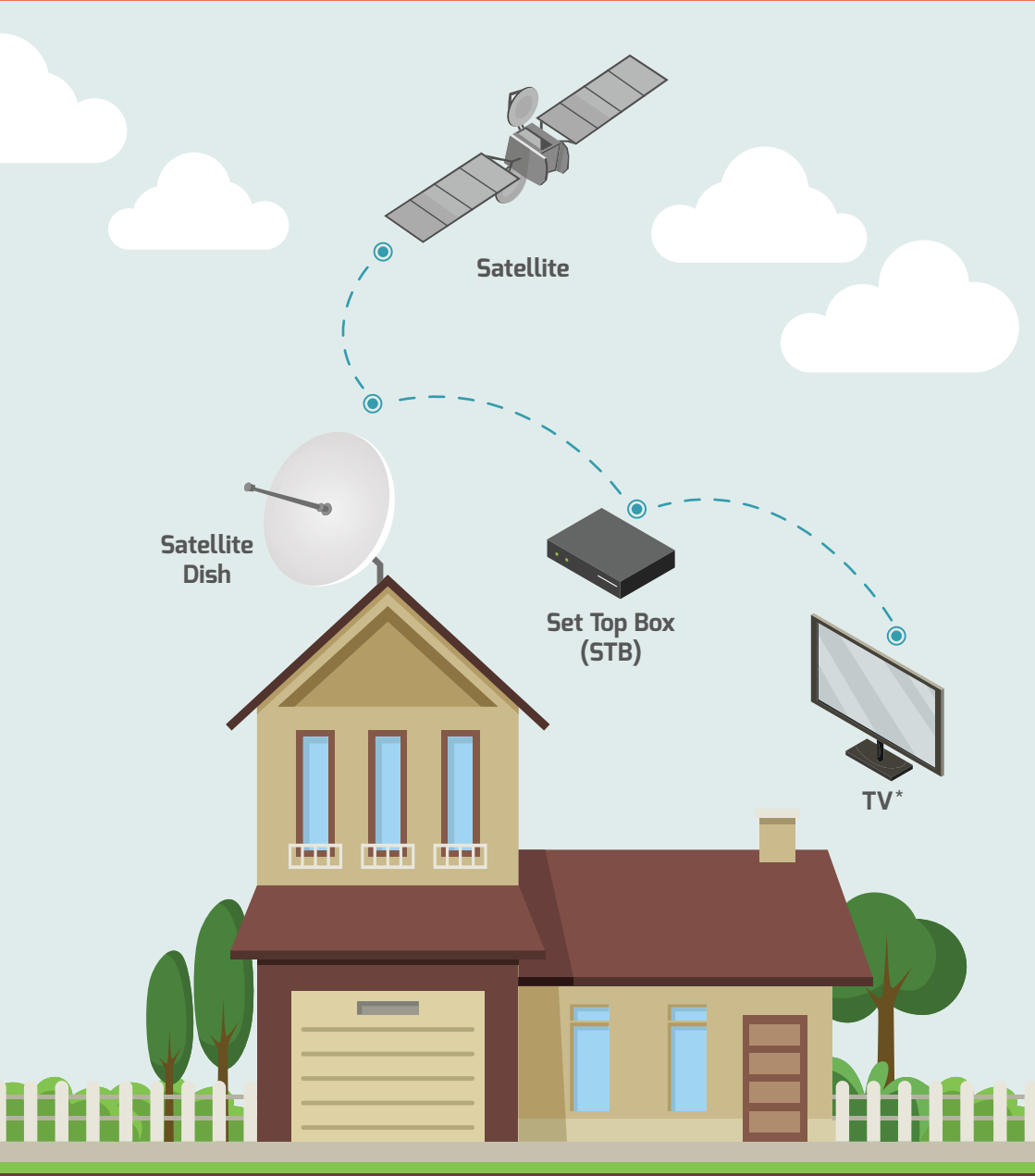


# Devices Connected To Broadband Network

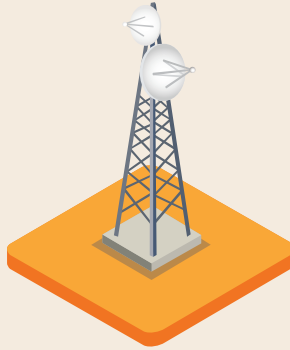




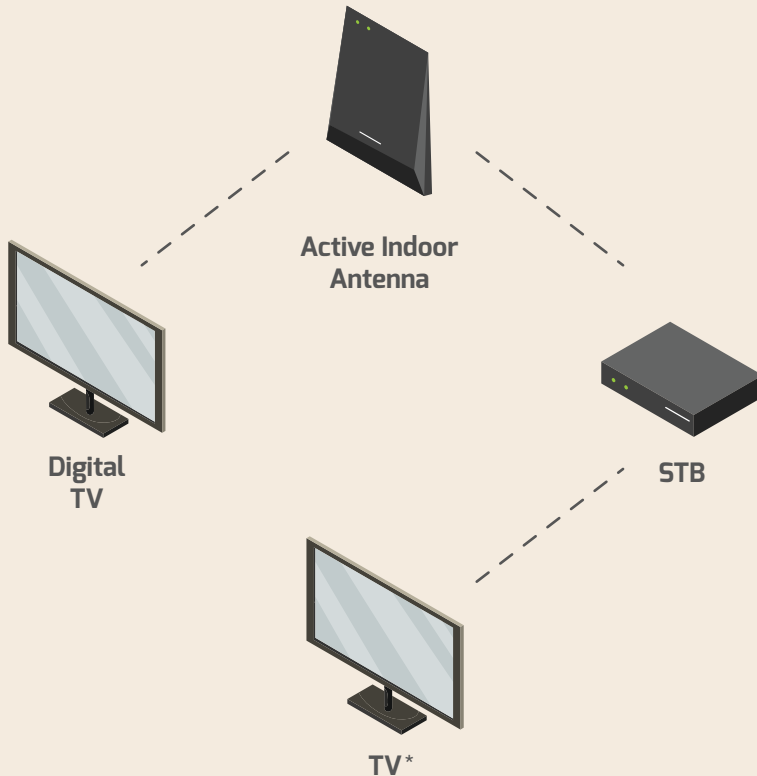
# Devices For Receiving Satellite Broadcast

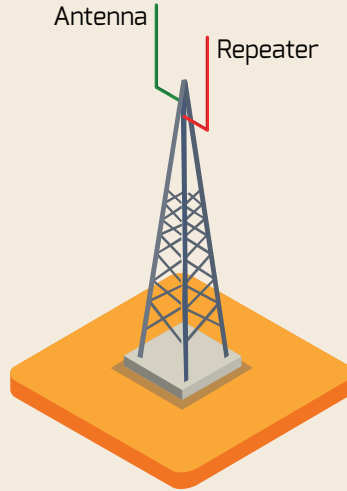


\*Only Smart TV or Digital TV needs to be certified



**Broadcast Transmitter Station**



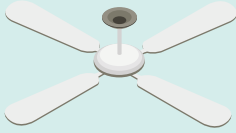


**Land Mobile Radio(LMR)  
Base Station**



**Portable**

**Mobile**



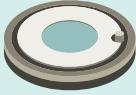
**Fan with  
Wireless Module**



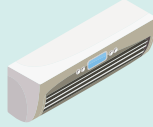
**Refrigerator with  
Wireless Module**



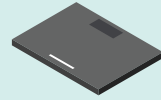
**Massage Chair with  
Wireless Module**



**Robotic Vacuum**



**Wireless  
Air Conditioner**



**Wireless Weighing  
Scale**



**Wireless Switch  
And Dimmer**



**Wireless  
CCTV**

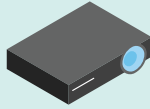


**Wireless  
Coffee Maker**





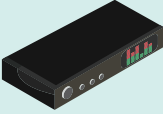
**Wireless  
Microphone**



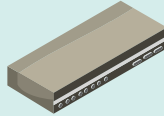
**Wireless  
Projector**



**Wireless  
Speaker**



**Wireless  
Video Player**



**Wireless  
Media Player**



**Smart TV**



**Game Console &  
Controller with Wireless  
Module**



**Wireless Hi-Fidelity  
(Hi-Fi)**



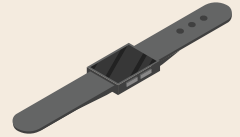
**Wireless Audio/Video  
Sender**







Wireless  
Headphone



Smart  
Watch



Smart  
Spectacles



Wireless Heart  
Rate Sensor



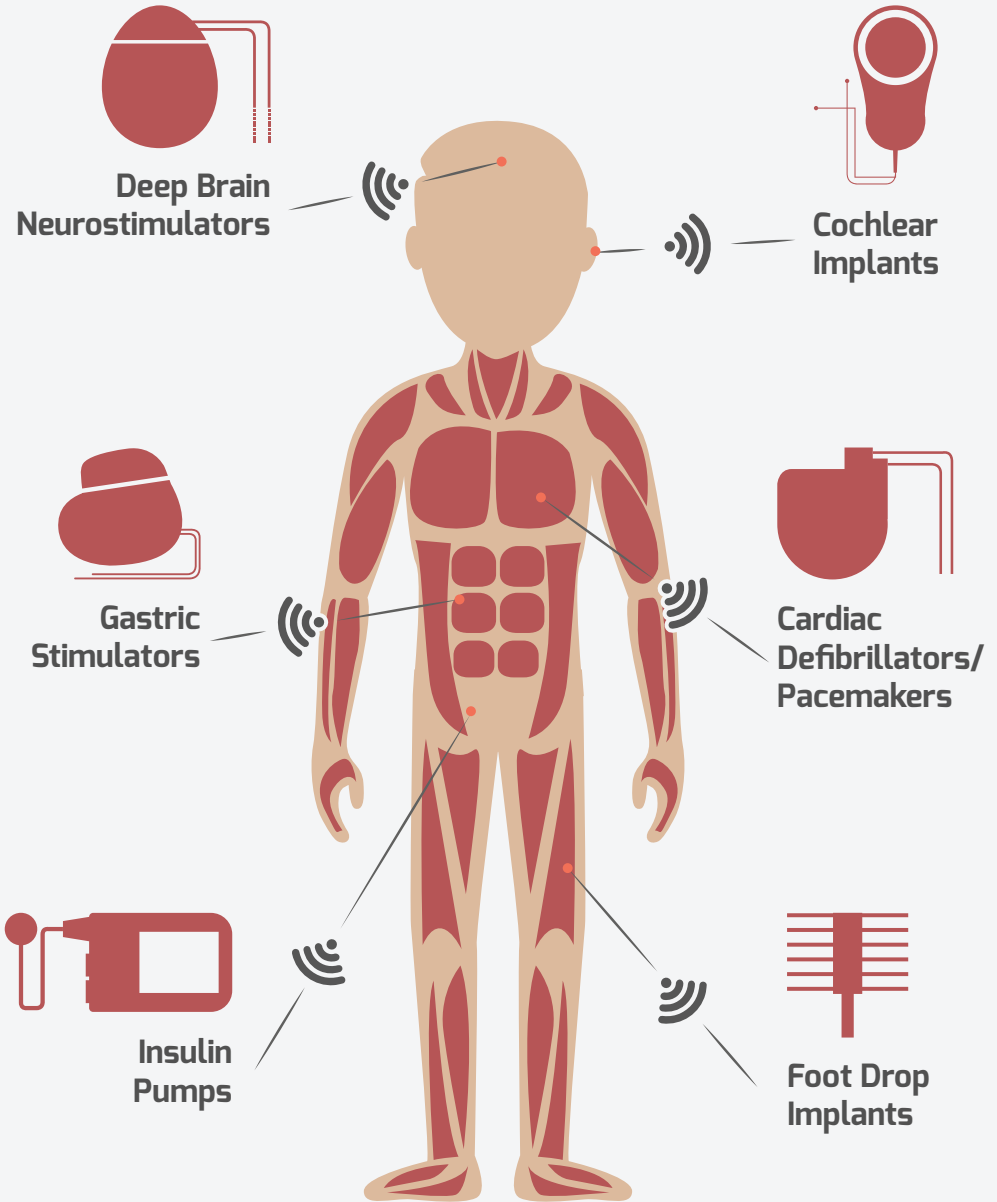
Wireless  
Digital Camera

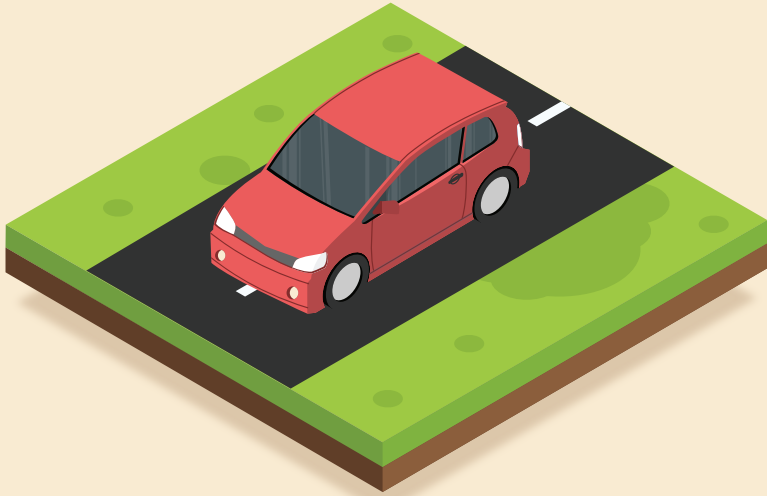


Wireless  
MP3 Player



\*Unmanned Aerial Vehicle





Wireless Engine  
Controlled Unit (ECU)



Car Keyless  
Entry



GSM/GPRS  
Vehicle Tracker



On-board  
Diagnostic (OBD)  
Device



Auto Parking  
Assist



Automotive  
Radar Device



Car Immobilizer



Reverse  
Sensor



Navigation  
System\*



Wireless Car  
Audio System



Tyre Pressure  
Monitoring

\*Connected to Mobile Network



Malaysian Communications and Multimedia Commission (MCMC)

MCMC Tower 1

Jalan Impact, Cyber 6, 63000 Cyberjaya  
Selangor Darul Ehsan, Malaysia

[www.mcmc.gov.com.my](http://www.mcmc.gov.com.my)