

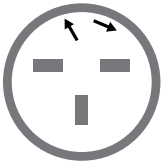


FUTURETRONICS

Features & Instructions

FUT-1999 Travel solution

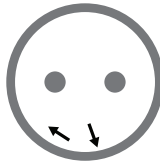
Universal USB Power Charger Kit



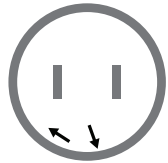
*United Kingdom,
Hong Kong, Singapore*



Australia, China



Europe, South America



*North America
Japan, China*

To attach:

1. Pick the attachment according to the country you would like to use the wall charger in.
2. Position the attachment into the wall charger with arrows 2 & 3 (A.2, A.3) aligned pointing at each other
3. Push the attachment into the wall charger until it is completely flush.
4. Twist the attachment towards the direction of arrow 1 (A.1) until it locks into place.
5. Move the tab up as shown by arrow 3 (A.3) to further lock the attachment into place.

To de-attach:

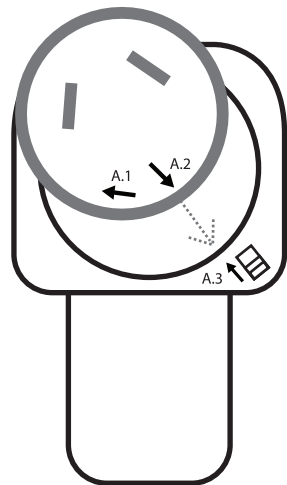
1. Move the tab down in the opposite direction of arrow 3 (A.3)
2. Twist the attachment in the opposite direction of arrow 1 (A.1) until it unlocks and arrows 2 & 3 (A.2, A.3) are aligned pointing at each other.
3. Pull the attachment out carefully until it is completely out of the wall charger.

To charge:

1. Plug the USB charging cable into the base of the wall charger or car charger.
2. Plug the wall charger into the wall, or plug the car charger into the cigarette lighter in your car.
3. Connect the USB charging cable to the device you wish to charge.

IMPORTANT SAFETY INSTRUCTIONS

1. Read and observe all warnings on the USB chargers and in this user manual
2. Power consumption of the connected device must not exceed 5V
3. Never use the USB charger in moist places or close to water
4. Do not expose the USB charger to rain or excessive moisture
5. Only use the USB charger in an environment with the proper temperature (0°C - 40°C)
6. Keep the USB charger away from children
7. Only use the use the USB charger in wall & car sockets which are in proper working conditions



Technical Specifications:

Model: HYC-5020 (FUT-1999)
Input: 100-240V a.c. 50-60Hz 0.5A
Output: 5V d.c. 2.0A

Note: 2.0A is when 1 USB port is in use.
When 2 USB ports are in use they are 1.0A each.