

Congratulations! You are now the proud owner of a [FUUSE]chicken wireless charger. As you venture forth, magnificent charger in hand, you may begin to question the quality of things around you:

“Should my car be wrapped in aluminum?”

“Will this toothbrush charge my phone?”

“Life is better with no wires?!”

These completely normal thoughts are just a side effect to owning a premium [Fuse]chicken wireless charger.

However, leave the ultra-premium product manufacturabilization (we made that word up) of things to us. For everything else, we'd love to hear from you. We're here and we care.

fusechicken.com/support

UNIVERSAL Operation

Charging USB Devices from Battery

1. Plug device into UNIVERSAL with USB cable
2. Device will begin charging automatically
3. LCD will display current battery level while charging

Charging Wireless Devices from Battery

1. Press the power button on UNIVERSAL.
2. Place phone on UNIVERSAL wireless logo
3. LED will be red and LCD will display current battery level while charging

If inserting or removing USB during wireless charging, press the power button to continue wireless charging.

Recharging Internal Battery with Wall Outlet

1. Plug UNIVERSAL into wall power outlet
2. LED will blink indicating current battery level
3. USB and wireless can charge devices simultaneously

Recharging Internal Battery by USB Type-C

1. Plug USB Type-C cable into UNIVERSAL
2. Plug cable into wall or computer USB port
3. LED will blink indicating current battery level

Changing Travel Adapters

1. Firmly grab sides of adapter
2. Pull straight out
3. Reverse direction when inserting new adapter.

FCC Warning

This device complies with part 18 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.