



BizjetMobile

CHiMP Smart System

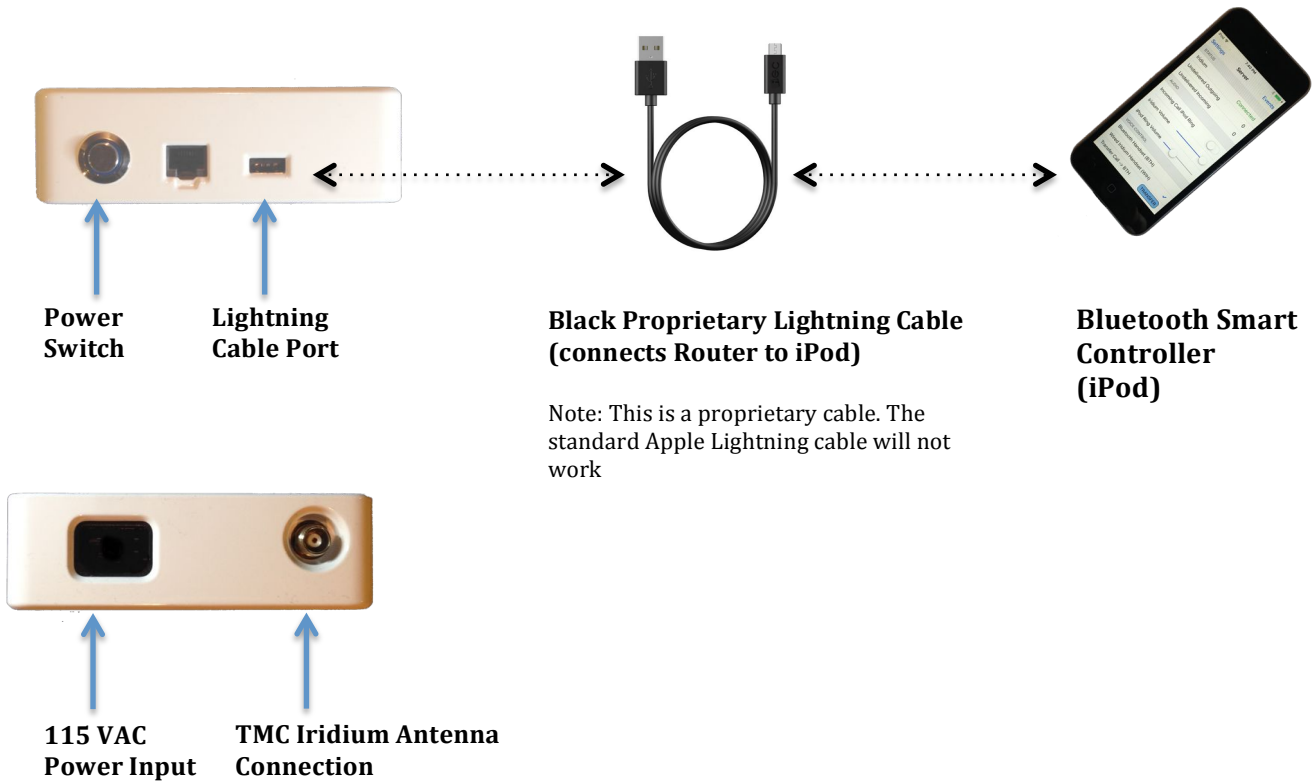
Quick Setup Guide



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1. System Setup



2. System Startup

1. Turn on iPod and Open App

Note: To ensure the system is powered up in an active state, it's advisable that the iPod is switched on before the router is powered on.

1.1 Turn on iPod

1.2 Open the iJetCellBT4 App on iPod's home screen (see Figure 1).



Fig. 1

2. Turn on Router

2.1 Turn on the Router.

Note: When turned on, Router should display blue light around power switch and red light from side of system.

3. iPod System Status

Once the router is operational, the iPod displays a system status as follows:

3.1 Iridium **Connected**; the Router has power and is connected to the iPod. And the Iridium transceiver is operational (See Figure 2).

Note: When **Green** status appears, users are now able to start using CHiiMP App.



Fig. 2

3. System Shutdown

1. On iPod, select “Home Button” to shut down the iJetCellBT4 App.

Note: We recommend exiting the iJetCellBT4 App when aircraft is on ground to avoid excessive battery usage.

2. Turn off the iPod by holding the power button.

3. Turn off Router by pressing the power switch.

Note: When turned off, Router will cease to display blue lights around power button and red lights on side of system.

4. Troubleshooting

If the recommended shutdown procedure did not take place, the following scenario may occur upon startup:

The iPod battery is flat

Connect iPod to Router.

1. Turn on Router
2. Wait for iPod battery to charge and power up.
3. Open the iJetCellBT4 App.
4. Observe the Iridium status on the iPod.
 - 4.1 If **Connected**: the system is ready to be used (Figure. 3).
 - 4.2 If **Checking**: wait for system to **Connect**. If unable to connect, Iridium status will display **Reset Router** (Figure. 4) or **Router Offline** (Figure. 5). Follow the iJetCell prompts to reconnect Router to iPod:



Fig. 3

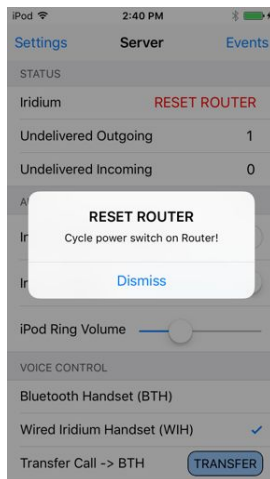


Fig. 4

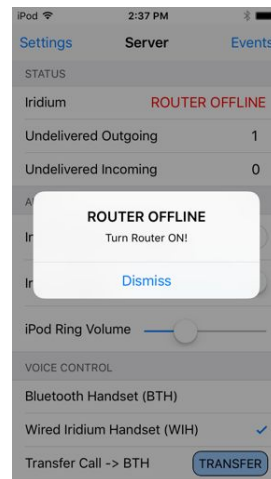


Fig. 5