



InstaFi™ Quick Install Guide

1. Ensure the Access Point (AP) encryption protocol is set to WPA2-AES **ONLY** (the GXT 5G default).
2. Power up InstaFi by connecting the cable to its Micro-USB port and insert the other end to an available USB port on the device.



3. Insert the InstaFi RJ-45 connector into the provided Ethernet extender for adequate cabling clearance and to minimize excessive twisting. Connect the extender in the Ethernet port of the device and ensure it is securely attached.



4. Once the InstaFi LED turns amber, press the WPS button for 3 seconds until the LED changes to light purple.
5. Within 60 seconds, activate WPS on the GXT 5G Gigabit Wi-Fi Extender or applicable AP.
6. The InstaFi LED will turn solid blue within 30 seconds once both devices are successfully paired. **When using a DFS channel or reconnecting after an AP reboot, the pairing process can take up to 2 minutes.** Power-off InstaFi, reconnect it to the Ethernet port, and power it up for use.
7. If the InstaFi LED is not solid blue or does not pair with the AP, perform a factory reset by pressing the RST / WPS button for 10 seconds and repeat steps 3—5 above. AirSonics recommends this procedure for InstaFi's previously paired with another AP.



LED Colors:

Flashing blue:	Boot up cycle
Amber:	Powered up but not linked to an AP
Purple:	WPS discovery process
Solid Blue:	Wireless link established

For assistance, email us at support@airsonics.com.