



## QUICK-START GUIDE

### PORTABLE DUAL BAND ADS-B TRAFFIC AND WEATHER RECEIVER

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- Dynon DRX Dual Band ADS-B Receiver
- DRX Storage Case
- DRX Antenna
- Micro-USB Cable

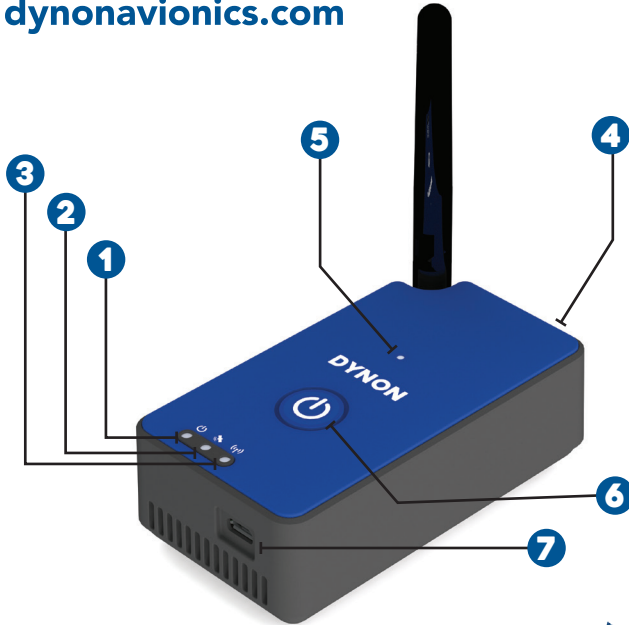
#### QUICK-START

1. Connect the DRX Antenna. Do not use tools - hand tighten only.
2. Charge DRX battery via Micro-USB cable. Full charge is indicated by a steady blue power status light.
3. To power on DRX, press and hold the power button until status lights illuminate.
4. Connect your mobile phone or tablet to the "DRX-XXXX" Wi-Fi network. Note that the DRX's Wi-Fi name may be different if it has been changed via the DRX's settings menu.
5. Launch your compatible mobile app. If necessary, use the app's controls or settings to choose DRX as its ADS-B data source.
6. To power off, press and hold power button until status lights turn off.

#### Settings

To view the DRX's status, change its configurable settings, or load a software update, open your device's web browser and navigate to <http://drx.local> or <http://192.168.4.1> while connected to the DRX's Wi-Fi network.

**For more information and to download software updates, visit [www.dynon.aero/drx](http://www.dynon.aero/drx)**



<b>1</b>	Charging Status (when connected to USB Power) <ul style="list-style-type: none"><li>○ WHITE - Charging</li><li>● BLUE - Charge Complete<ul style="list-style-type: none"><li>• BLINKING - Not charging due to over temperature or other fault *</li></ul></li></ul> Battery Status (when powered by internal battery) <ul style="list-style-type: none"><li>● GREEN - Full Charge</li><li>● YELLOW - Medium Charge</li><li>● RED - Low Charge</li></ul>
<b>2</b>	GPS Status <ul style="list-style-type: none"><li>● GREEN - 3D Fix</li><li>● YELLOW - Acquiring GPS Fix</li><li>● RED - Fault</li></ul>
<b>3</b>	ADS-B Status * <ul style="list-style-type: none"><li>● GREEN - Receiving data from ADS-B tower</li><li>● RED - Fault</li></ul>
<b>4</b>	Fan (Temperature Controlled)
<b>5</b>	Ambient Light Sensor
<b>6</b>	Power Button
<b>7</b>	USB Charge Port

\* Blinking BLUE is normal when updating software