



# TITAN C-UAS™ QUICK START GUIDE

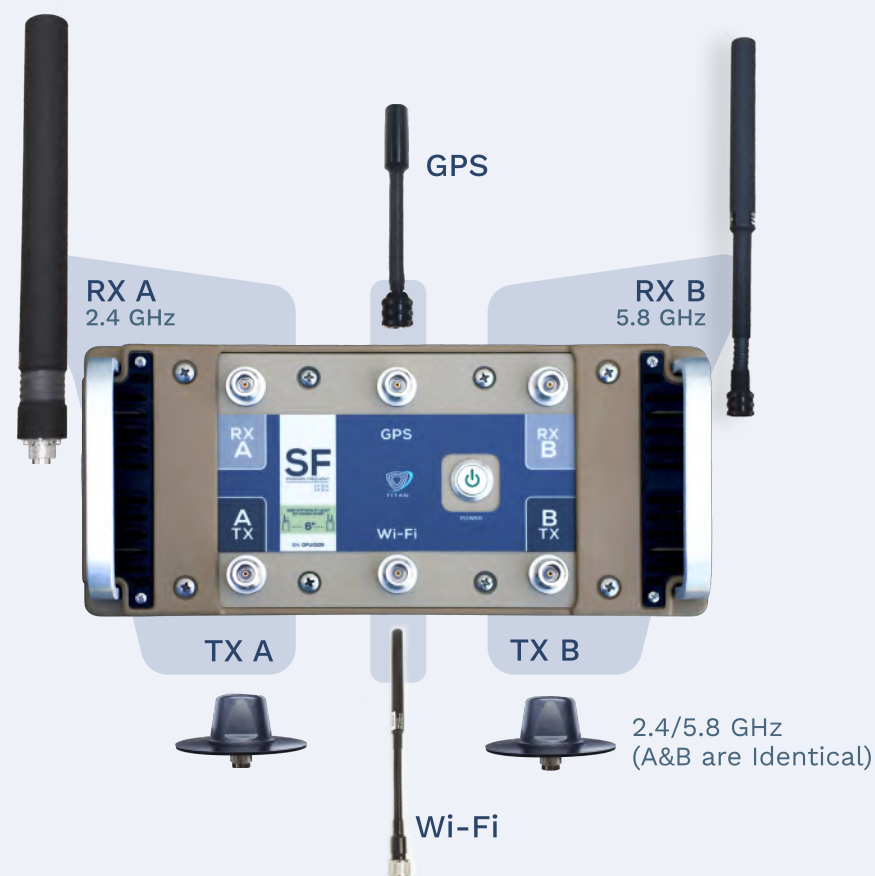
PROPRIETARY | NOT FOR GENERAL DISTRIBUTION

V 8.0

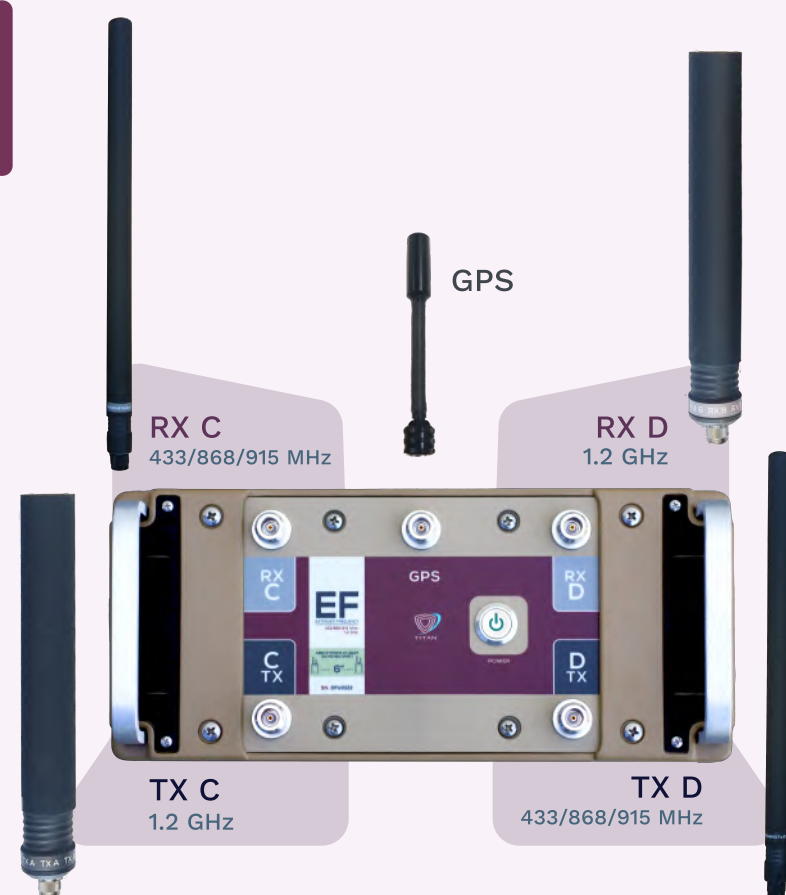
BLUEHALO

## 1 MOUNT ANTENNAS

**SF**  
STANDARD  
FREQUENCY



**EF**  
EXTENDED  
FREQUENCY



## 2 CONNECT POWER

**WARNING**

CONNECTING DIRECTLY TO ANY POWER SOURCE OTHER THAN PROVIDED  
WILL INCREASE RISK OF DAMAGE AND/OR ELECTRICAL SHOCK.



- A** Connect AC/DC Power Supplies to Titans
- B** Connect both Titans to tablet w/Ethernet cables
- C** Plug power supplies into AC outlets - Titans will power on automatically

### POWER ALTERNATIVE: HIGH CAPACITY 10 AH 5590 BATTERIES

Connect 2 equally-charged batteries to the bottom DC input with the supplied dual battery cable.

Two full 10 AH batteries will run a Titan for approx. 90 min. in Engage mode, and longer in Detect-only / Standby.

Note that most commonly available 5590 batteries are 7.5 AH or less, and will offer greatly reduced run time.



**AC SUPPLY IS PREFERRED FOR SUSTAINED USE.**

## 3 LOG IN

- A** Turn on tablet & log into Windows

USER: **Titan**  
PASS: **citadel2017**



- B** Click **Citadel Dashboard** and log in

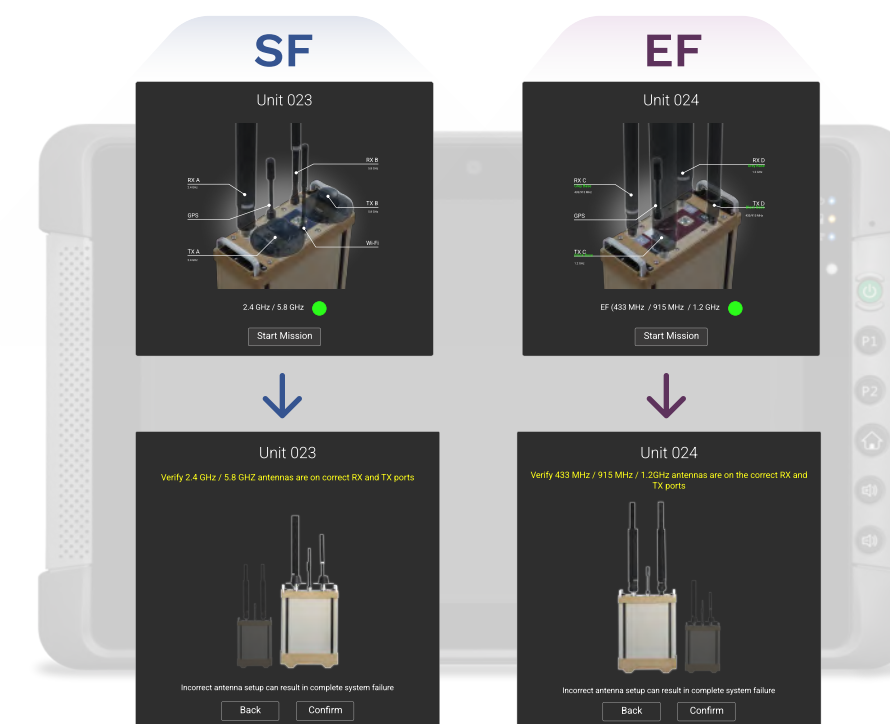
USER: **Citadel321@dronecitadel.co**  
PASS: **3Citadel21**



- C** Once the System Status Check is complete, click **Continue**



- D** Visually double-check antennas for each Titan



- E** After verifying antenna configuration, click **Confirm**.  
**Titan is now operational.**

