



BloodCOMM CONNECT

The most reliable solution for BloodCOMM-enabled coolers, enabling Cellular AND WiFi access to BloodCOMM for advanced blood management

BloodCOMM Connect is an android-enabled device that provides a seamless connection between BloodCOMM-enabled coolers and the BloodCOMM Cloud. This allows for real-time monitoring and alerts, ensuring that temperature data is always accessible. Connect allows for devices to be connected to the internet via Cellular or WiFi, supports Airplane mode, and provides real-time, remote visibility to nearby devices.

SYNCS APRU 6L TO BLOODCOMM

- Support for ICE-2L coming soon (WiFi)
- Real-Time Temperature Monitoring
- Device Temperature Log Backup
- Advanced Support Diagnostics
- Enables Remote BloodCOMM Alerts
- GPS Location Support (Premium License Required)

SMALL FORM FACTOR

- Mount Velcro onto the top of the Device
- Fits in APRU Carrier Pocket
- Standard Phone Mount in Vehicle Cab
- Fits in a Pocket for Quick Device Relocation

MULTIPLE NETWORK OPTIONS

- AT&T and Verizon Carriers
- WiFi Support
- Automatic Network Switching
- Airplane Mode (WiFi on or off)

ALWAYS-ON SCREEN

- Displays Sync Status
- Displays current Temperature and Battery Percentage
- Optional - shows Audio/Visual alerts for Excursions, Low Battery
- Perfect for mounting inside the vehicle's cab and remotely monitoring a device in the back where alarms cannot be heard

USB-C CHARGING

AUTOMATIC OTA UPDATES

SUPPORT FOR 10+ NEARBY DEVICES SIMULTANEOUSLY

30+ FEET FROM COOLER (REAL TIME)*

- 10+ Feet for Temperature Log Sync*

* Gateway / BloodCOMM Connect must be near the APRU to sync data over Bluetooth. Distance is dependent on environment, obstructions, etc.



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