



EWS SWITCHCOMM SMARTPHONE APPLICATION



Overview:

EWS's Switchcomm App is designed to connect your Android or Apple device to any of the Switch datalogger family through Bluetooth connectivity. Switchcomm allows the user to connect to the datalogger onsite without cables to change everything from transmission intervals to Modbus baud rates

Features

- Connect via Bluetooth
- Easy to navigate menus
- Setup any sensor on the spot
- Configure SDI, Modbus RTU, Pulse or 4-20mA sensor
- Configure logging and transmit intervals
- No need for cable connections
- Upgrade firmware via Bluetooth
- Upload preconfigured files
- Configure sensors
- Fault diagnosis
- Live onsite verifications
- Check battery voltages
- Force transmissions
- Check iridium status
- Download log files
- Help features including wiring diagrams and troubleshooting
- Calibrate connected sensors

Sensors

1. Modbus #	✓
2. Disabled #	✗
3. Disabled #	✗
4. Disabled #	✗
5. Disabled #	✗
6. Disabled #	✗

Switch Logger

Refresh/Read	↻
Force Transmissions	↑
Settings	⚙️
Serial No.	96
IMEI	300434064304010
Battery Level	7.20V