



## **R.O.C.K. BOX**

## Remote Onsite Communication Kit

Rock Interface is proud to announce the R.O.C.K. Box, a **R**emote **O**n-site **C**ommunication **K**it. The designed purpose of this enclosure is to allow multiple ways of remote communication to field machines and equipment during a startup or a trouble shooting process. The R.O.C.K. Box allows your startup personnel or field engineers to connect to the home office to lend a hand, getting the job done more efficiently and seamlessly by connecting serial and Ethernet devices to your remote application. Helps reduce travel costs and increases response time. The R.O.C.K. Box has several ways to connect to the Cloud – wireless to a hot spot on your phone, local LAN connection or use our optional cell router. The R.O.C.K. Box is your complete portable trouble shooting connectivity toolbox! Connect to the Cloud Via WiFi or LAN Using Secomea SiteManager 1549 Included

Supports Multiple PLC, HMI, and Serial Device Protocols

Lightweight Easy to Carry Enclosure that fits into an Airline Overhead Compartment

Optional Multi-Carrier 4G LTE Cellular Connectivity

Optional Local Wi-Fi Access Point

**Optional 5 Port Switch** 

**Optional PoE Camera** 

## **ROCK INTERFACE**

2708 Kinney Avenue NW Grand Rapids, MI 49534

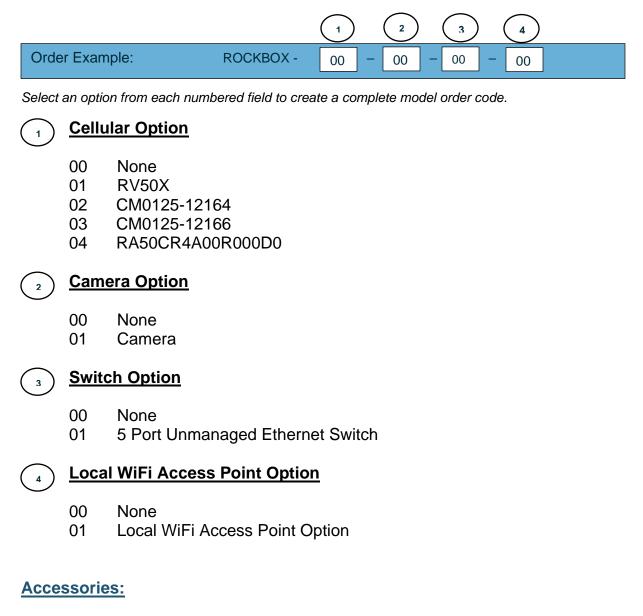
www.rockinterface.com

Phone: (616) 791-2044



## R.O.C.K. Box Ordering Information

Includes: 14.20" L x 11.40" W x 6.50" D Case, SiteManager 1549, 14ft Ethernet Cable



Carry Strap	Part #	ROCKBOX-CS
Cell Antenna	Part #	ROCKBOX-CA
14ft Orange Ethernet Cable	Part #	ROCKBOX-EC