

# **NEW!!!!**THE R.O.C.K. BOX

#### Remote Onsite Communication Kit

Rock Interface is proud to announce the R.O.C.K. Box, a Remote On-site Communication Kit. 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. The R.O.C.K. Box has various 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 tool box!

3 Way Cloud
Connectivity Using
Secomea Site Manager
Included

Supports Multiple PLC, HMI and Serial Device Protocols

5 Port Switch Included

14' Ethernet Cable, AC
Outlet, Keyed Lock and
Cable Lock Included

Lite Weight Easy to
Carry Enclosure that fits
into an Airline Overhead
Compartment

Optional Multi-Carrier 4G
LTE and 3G Cellular
Connectivity

**Optional Local Wi-Fi** 

Optional D-Link IP

Camera

## **ROCK INTERFACE**

2708 Kinney Avenue NW Grand Rapids, MI 49534

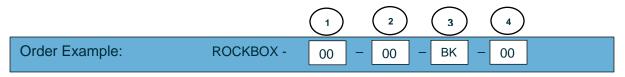
www.rockinterface.com

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 1149, Unmanaged 5 Port Ethernet Switch, 14ft Ethernet Cable, Chain with Security Lock, Keyed Lock



Select an option from each numbered field to create a complete model order code.

## Modem Option

- 00 None
- 01 US/Canada
- 02 World Modem

### **Camera Option**

- 00 None
- 01 Camera

### Case Color Option

BK Black

YL Yellow

GN Green

### Local Wi-Fi Option

00 None

01 Local Wi-Fi

#### **Accessories:**

Carry Strap	Part #	ROCKBOX-CS
Cell Antenna	Part #	ROCKBOX-CA

#### **Spare Parts:**

14ft Orange Ethernet Cable	Part #	ROCKBOX-EC
Security Chain with Lock	Part #	ROCKBOX-CL
Keyed Lock	Part #	ROCKBOX-KL