

# OMJC FIRST RESPONDER

FRX

## WHAT IT TAKES TO RESPOND

Designed for mobility and simplicity, the FRX deploys quickly and easily by one person. The controller allows for 2 or 4 phase operations with easily adjustable times. The signal heads are standard 12" RYG LED's. When fully deployed, the system reaches a height of 12' for max visibility. The FRX was specifically engineered to be deployed by emergency personnel to signalize a standard 4-way intersection, reducing the need for staff to personally direct traffic. However, there are many other applications for the FRX to quickly and temporarily assist in mitigating heavy traffic volume such as large sporting events or concerts.

### FRX • STANDARD FEATURES

#### DEPLOYMENT

Manual winch

#### SIGNAL HEAD CONFIGURATIONS

4-3 section (RYG)

#### TRAFFIC CONTROL EQUIPMENT

Proprietary OMJC controller

Real time conflict monitor

#### CHARGING SOURCE

DC | MPPT Solar Charge Controller

AC | 120V plug-in charger

#### WIRELESS MANUAL CONTROL

Push button control

### SPECIFICATIONS

#### TRAVEL SIZE

80" L x 41" W x 8.3' H

#### DEPLOYED SIZE

63" L x 48" W x 12' H

#### CLEARANCE (UNDER SIGNAL)

8'

#### STANDARD WEIGHT

< 1,000lbs.

#### BATTERIES

220 Ah of AGM batteries, no-spill, no-maintenance

#### SOLAR

1-55 watt solar panel



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