

Q330 Portable Deployment

Compact System

Description

The Q330 Portable Deployment System consists of a rugged plastic housing for the Q330 + PB14F, together with a 12VDC/12Ah battery, solar charger, two solar panels (5W each) and lightning protection for GPS antenna. The system is mounted on a shock and vibration-absorbing support base. Solar panels and mounting brackets are housed inside the case lid. Assembly tools and hardware are included.



Specifications

Size: 17"x17"x14'

Weight: 65 lbs. (incl. Q330+PB14F, battery, solar & AC charger, solar panel & mounting hardware, tools)

Battery: 12VDC, 12Ah, gelcel

Power:

- Two 5W solar panels
- AC power supply
- Cable for ext. batteries

Ext. Connectors:

- Two sensor groups (6-ch total)
- DC power
- GPS, lightning protected BNC
- Ground stud
- Ethernet, watertight RJ45 (optional)
- Serial, watertight RJ45 (optional)