



Campanile 233™

Campanile 233 is an optional target investigation system to Beam 230. Campanile has multiple electro-optic sensors allowing the operator to recognize and identify targets found by the Beam and to make effective decisions quickly. Campanile can provide variety of EO/IR custom made payloads with the following capabilities.

- Unique EO/IR cameras with Continuous Optical Zoom
- Excellent performance with Image Enhancement features
- Full integration with Beam control software to quickly track targets
- Variety of sensors can be utilized in custom made payloads, including:
 - Daylight/nighttime color 4K cameras
 - Cooled or Uncooled Thermal Imaging Cameras with a line of lenses
 - Laser Pointer
- Remote control over Ethernet LAN or WAN
- Full recording capabilities



Beam Power and Control Box



Complete Beam Kit



Optional Carrying Shipping backpack

Sensors	E/O HD sensors with zoom, optional Thermal Sensors
Field-of-view	360° in azimuth and -30°/+90° in elevation with zoom
Sensor size	5.9" x 5.9" x 11.15" (149.8mm x 149.8mm x 283.1mm)
Sensor weight	11.4 lbs
Beam Power box size	5" x 6.5" x 7.5"
Beam Power box weight	4.5 lbs without battery
Backpack weight	30 lbs with all accessories
Optional sensors	Variety of thermal sensors
Mounting	Tripod included
Power supply	2590 battery for 5 hours with BEAM-210
Operating Temperature	-5° C to +50° C
Storage Temperature	-20° C to +60° C
Interface	Ethernet for LAN and WAN connectivity
Control	Direct control from Beam interface

