SAVOX

SC 3000 Kit 1 IR IR Camera, Audio



SAVOX SearchCam 3000 is a state-of-the-art technical search camera designed to handle the full range of rescue scenarios: locate victims trapped in collapsed buildings, under water inspections, vehicle extrication and many other incidents.

Its submersible camera head with hi-power LED lighting provides clear picture even in large underground cavities. The SearchCam helps the team to quickly detect the trapped victims and ultimately extract them. The integrated two-way audio capability allows rescuers to communicate directly with the victim. SearchCam 3000 Kit 1 IR comes with the standard-length telescopic tube set and IR video camera head. Long tube set and Color camera are available as optional, and they can be found in the Kit 1 Color and Kit 2. See corresponding product pages for details.

Key benefits:

- Quick-disconnect camera head switch from Color to Infrared (Color camera optional)
- Records video, sound and still images
- Waterproof camera head submersible up to 75 feet (23 meters)
- Camera head with 240° articulation and 280° total field of vision
- Automatic head centering assists in extraction from a void
- Interchangeable tube sets camera extends from 92 inches to 223 inches (234 cm to 566 cm)
- Internal cable management reduces snagging and hang-ups
- Hot swappable batteries no need to power down the unit for battery change
- Clear synergy with SAVOX Delsar Life Detector as the same batteries and charger are used in both systems.
- Carry sling solution included
- Controls for the key features located in the pistol grip for ease of use

Market Segment Public Safety Product code 6000-11-030 Size L 1371 mm Size W 432 mm 178 mm 20.9 kg Size H Weight (text) Options (text) Color camera
br/>Long Visual Search Sensor Yes tube set
Extension tube Two-way Victim Communications XTRACharge Yes Battery Type Camera Type Delivered In a Heavy-duty Case Yes Interchangeable Camera Illumination 16 white high output IR LED with 5 levels Video Display ClearSearch Transflective Second Screen Connectivity display Camera Head Articulation 240° Camera Head Total Field of Vision 280°