

CR110-7S-DL



Model: CR110-7S-DL

- Camera Size: 71mm x 36.5mm
- Monitor Specification: 7" IPS Color Digital Screen
- Outer Box Dimensions:
- Single Unit Carton Size: 22*12*18.5CM(15m Version)
- Outer cartoon box: 46*39*41cm (for 12 units)

Product Name

- Underwater Monitor
- Underwater Fishing Device
- Underwater Fish Finder
- Underwater Fish Detector
- Ice Fishing Kit

TECHNICAL SPECIFICATIONS

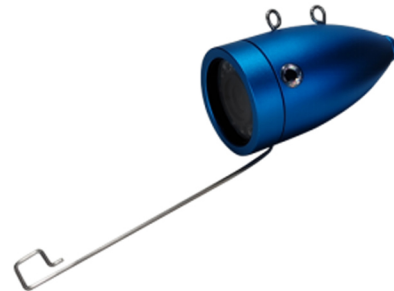
Monitor Specifications

- 7-inch color digital screen
- Resolution: 1024(H) × 600(V)
- Voltage: DC 12V
- OSD language: English, Chinese, etc. (10 languages optional)
- Adjustable (up, down, left, right)
- 16:9 / 4:3 display
- Operating temperature: -20°C~60°C
- Portable handheld case



Camera Specifications

- Camera size: 71mm × 36.5mm
- Camera material: High-strength metal material
- Camera lens material: Tempered glass
- Sensor: 1/3-inch CMOS
- Clarity: 720×525
- Camera viewing angle: 92°
- Fill light: 12 white lights and 12 infrared lights
- Light brightness: Adjustable
- Camera cable length: 15/30 meters
- Camera working current: 100mA
- Camera voltage: DC 12V
- Operating temperature: -20°C~60°C



Cable Reel

- Yellow silk environmentally friendly cable
- Cable diameter: Φ1.8mm
- Cable length: 15 meters; other lengths are customizable
- ABS cable reel
- Cable reel dimensions: 71mm (length) × 71mm (width) × 63mm (height)



Control Box

- Output voltage: 12V
- Light switching: Switchable between infrared/white light/off
- TYPE-C charging
- 4-level battery level display
- Charging indicator: Red (charging), Green (fully charged)
- Light adjustment: Knob-adjustable brightness
- 3.7V 10000mAh lithium battery, working time: 6~7 hours (under 20°C normal temperature condition)



Power Supply

- Lithium Battery Pack : 3.7V / 10000mAh polymer lithium battery
- Lithium Battery Charging Time : 4-6 hours (under 20°C normal temperature condition)
- Lithium Battery Working Time : Approximately 6 hours (under 20°C normal temperature condition)