



IndigoVision

deiningger

elektronik gmbh & co. kg

Rudolf-Diesel-Str. 4 • 76356 Weingarten
Tel. +49 (7244) 7016-0 • Fax +49 (7244) 7016-33

info@deiningger-gmbh.de • www.deiningger-gmbh.de



FrontLine

Body Worn Video

The IndigoVision FrontLine body worn video is ideal for protecting frontline staff in any industry, with 8 hours of evidential quality HD video and audio recording, easy on/off switch, 48 hours battery standby and multiple mounting options.

Key Features

SENSOR



COMPRESSION



OTHER



PHYSICAL

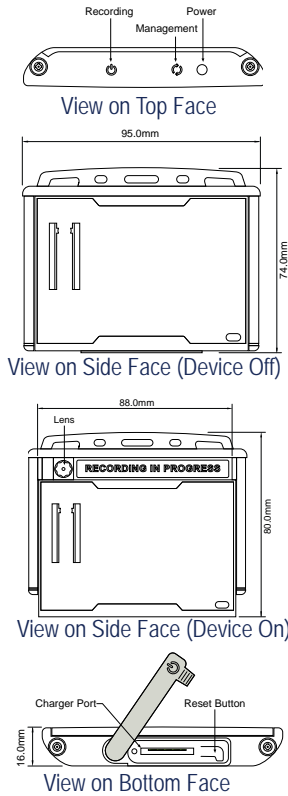


Product Codes

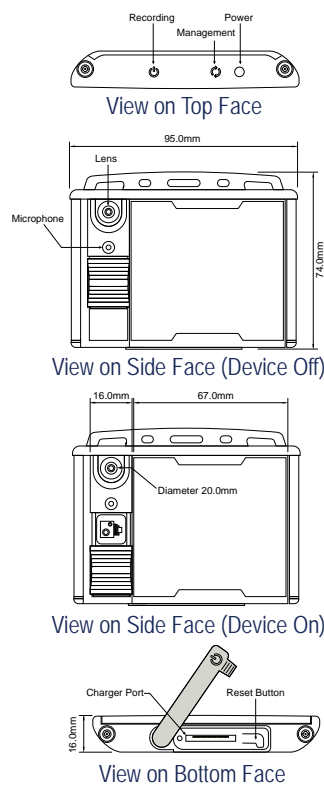
| FrontLine Cameras | |
|-------------------|--------|
| FrontLine Flip | 980146 |
| FrontLine | 980147 |
| FrontLine Dock | |
| FrontLine Dock | 980149 |

| Mounts & Accessories | |
|---|--------|
| Klick Fast Stud (Camera Side Fixing) | 110401 |
| Klick Fast Tilting Mount (Camera Side Fixing) | 110402 |
| Klick Fast Screw-On | 110403 |
| Klick Fast Radio Loop Fixing | 110404 |
| 3-Point Klick Fast Chest Harness | 110405 |
| 4-Point Klick Fast Chest Harness | 110406 |
| Pocket / Shirt Clip | 110407 |
| Vehicle Mount | 110408 |
| USB Charger Cable | 110411 |

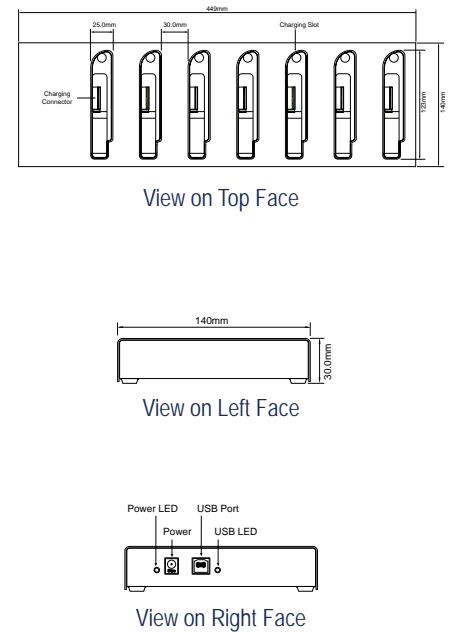
Dimensions - FrontLine Flip



Dimensions - FrontLine



Dimensions - FrontLine Dock



Specification

| Camera Features | FrontLine Flip | FrontLine |
|------------------------------------|--|--|
| Front Display Message | Options: Standard ID card: Display card with message / logo; displays RECORDING IN PROGRESS when recording | Options: Display card with message / logo |
| Recording | Slider On/Off | Switch On/Off, with a configurable pre-record period |
| View Angle | Horizontal view angle 60° | Horizontal view angle 110° |
| Dimension/Weight | 12mm (d) x 95mm (w) x 62mm (h) and 127g | 16mm (d) x 95mm (w) x 62mm (h) and 127g |
| Camera Features | | |
| Active Pixels (HxV) | 1MP (1280 x 720) | |
| Minimum Sensitivity | 2 Lux (Colour) | |
| Video Resolution | HD: 1280x720 (PAL). SD: 640x360 (PAL) | |
| Video Security | AES 256 encrypted keys specific to base station. Recordings can only be retrieved at the base station | |
| Frame Rates | 25fps/12.5fps (PAL) | |
| Recording Capacity | 16 hours @ SD resolution or 8 hours @ HD resolution | |
| Recording Status User Notification | Visual recording light and audible bleep to notify user of recording on / off | |
| Storage Media | 16GB internal solid state | |
| Onscreen Display | Device ID, Date and Time (UTC), Universal time clock, Frame count number | |
| Digital Watermarking | Check-sums and watermarked evidential outputs | |
| Audio Capture | Standard audio configuration is near field capture with background noise reduction | |
| Audit Log | Usage, operations and recording details all logged and indexed | |
| Download Rate | 5 mins per hour of recording @ SD, 10 mins per hour of recording @ HD. Parallel downloading with FrontLine Dock | |
| Battery Capacity | Up to 8 hours recording / 48 hours standby | |
| Battery Type | Lithium polymer with overcharge protection and battery level indication, not user replaceable | |
| Battery Life | 2 years recommended refresh time | |
| Battery Recharging Times | FrontLine Dock within 3 hours, USB lead 6 hours | |
| Warranty | 1 year return-to-manufacturer warranty including email and telephone support - Extended warranty available | |
| Time | Embedded real time clock, with time synchronisation when docked | |
| Regulatory | EN55022: 2010 (Class B), EN55024: 2010, CFR47 Part 15 subpart B (Class B), EN 60068-2-1 & 2, EN 60068-2-30, EN 60068-2-6 & 64, EN 60068-2-29 | |
| Housing | Extruded aluminium housing with Lexan 940 end caps | |
| Protection Rating | IP54 | |
| Operating Temperature | -5°C to 50°C. Charging Temperature 0°C to 40°C | |
| IndigoVision Software Requirements | Control Center v13.0 or later FrontLine Manager v6.0 | |
| FrontLine Dock Features | | |
| Capacity | 7 slots for Frontline or FrontLine Flip | |
| Interface | USB 2.0 | |
| Dimensions/Weight | 440mm (d) x 150mm (w) x 30mm (h) and 1.77Kg | |
| Regulatory | EN55022: 2010 (Class B), EN55024: 2010, CFR47 Part 15 subpart B (Class B), EN 60068-2-6 & 64, EN 60068-2-29 | |