# UniFi UISP Branding

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Switching WiFi Camera Security Door Access Integrations Advanced Hosting

# NVRs & Viewport > Network Video Recorder Instant Kit

Datasheet	In The Box	Marketing Images	Installation Guide
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### ∧ Network Video Recorder Instant

Dimanaiana	220 x 220 x 47 mm
Dimensions	$(8.7 \times 8.7 \times 1.9")$

UniFi Application Suite

Protect √

Access √

(15) HD

Managed Cameras (8) 2K

(6) 4K

Managed Access Hubs 50

Storage Capacity (1) 3.5" drive bay

Data Protection

Vantage Point 
√

(1) GbE RJ45 uplink port

Networking Interface (6) GbE PoE RJ45 downlink ports

(1) HDMI port (Viewport)

Form Factor Compact Desktop Mounting Wall, Din rail mount (Included) Door Access Support  $\checkmark$ Hard Drive Capacity (1) 3.5" HDD support Max. Power Budget for Drives 11W Max. Power Consumption 9W Power Method Universal AC input, 100-240VAC, 1.5A Max, 50/60 Hz Power Supply AC/DC, Internal, 60W PoE Budget 40W Max. PoE Wattage per Port by PSE PoE 15.4W Voltage Range PoE Mode 44-57V Processor Quad-core ARM® Cortex®-A55 at 1.7 GHz 4 GB Memory Ethernet Management Bluetooth Display 1.14" screen Weight 1.04 kg (2.3 lb) **Enclosure Materials** Polycarbonate Mount Material Polycarbonate **LEDs** Ethernet PoE Ambient Operating Temperature 0 to 40° C (32 to 104° F) Ambient Operating Humidity 5 to 95% noncondensing NDAA Compliant

FCC, IC, CE, Electrical Safety

Certifications

#### ∧ G5 Turret Ultra

IR Night Vision 30 m (98 ft)

Smart Detections (People, Vehicles,

Animals)

 $\checkmark$ 

Resolution 2K

Field of View H: 102.4°, V: 54.9°, D: 120.6°

Audio Microphone

Weatherproofing IP66

Tamper Resistance IK04

Mounting Wall, ceiling mount (Included)

Junction box, arm mount (Optional)

Networking Interface 10/100 MbE RJ45 port

Video

Image Settings

Color, brightness, sharpness, contrast, white balance, exposure

control, 2DNR, 3DNR, NR by motion, masking, text overlay

Max. Frame Rate 30 FPS

Resolution 4MP 2688 x 1512 (16:9)

**Optics** 

Sensor 1/2.4" CMOS

Lens Fixed focal length

Night Mode Built-in IR LED illumination and IR cut filter

Max. Power Consumption 4W

Supported Voltage Range 37—57V DC

Power Method PoE

Processor Dual-core Arm® Cortex®-A7 based chip

Weight 330 g (11.6 oz)

Enclosure Material Aluminum alloy, UV-stabilized polycarbonate

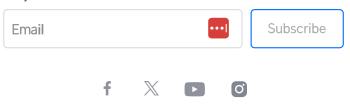
Mount Material Polycarbonate Button (1) Factory-reset Cable Cable Connector Type RJ45 Cable Diameter 5 mm (0.2") Cable Length 30 cm (1 ft) Jacket Material Polycarbonate Jacket Enclosure Dimensions Ø20 x 70.6 mm (0.8 x 2.8") Jacket Enclosure Material Thermoplastic elastomer, polycarbonate, silicone rubber Ambient Operating Temperature -30 to 50° C (-22 to 122° F) Ambient Operating Humidity 0 to 90% noncondensing NDAA Compliant Certifications CE, FCC, IC  $\wedge$  HDD Dimensions 147 x 101.6 x 26.1 mm (5.75 x 4 x 1") Hard Disk Form Factor 3.5-inch Weight 0.45 kg (0.99 lb) Storage Capacity 1 TB Power Method 5V/12V input Management Interface SATA 6 Gb/s **Rotation Speed** 5400 RPM Workload Rating 180 TB/year Mean Time Between Failure (MTBF) 1,000,000 h Ambient Operating Temperature 0 to 65° C (32 to 149° F) Ambient Operating Humidity 5 to 95% noncondensing

FCC, CE, TUV, RCM, KC, BSMI

NDAA Compliant

Certifications

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