

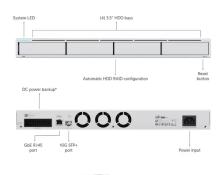
## **Tech Specs**

UniFi UISP Branding

UniFi Cloud Gateways WiFi Switching Cloud Keys & Gateways Camera Security Door Access Phone System New Integrations Accessories

Camera Security > Network Video Recorder

Datasheet Installation Guide Marketing Images





\*Require UniFi Power Backup.

## Mechanical

**Dimensions**  $442.4 \times 325 \times 43.7 \text{ mm } (17.4 \times 12.8 \times 1.7 \text{"})$ 

Weight Without mounting brackets: 5.1 kg (11.3 lb)

With mounting brackets: 5.2 kg (11.5 lb)

 Enclosure material
 SGCC steel

 Mount material
 SGCC steel

## Hardware

Management interface Ethernet In-Band

Networking interface (1) GbE RJ45 port (1) 1/10 GbE SFP+ port

Power method (1) Universal AC input, 100—240V AC, 2A Max., 50/60 Hz

(1) USP-RPS DC input, 11.5V DC, 10.43A

Power supply AC/DC, internal, 120W

Supported voltage range 100—240 V AC

Max. power consumption100WMax. power budget for Drives75W

 ESD/EMP protection
 Air:  $\pm$  12kV, contact:  $\pm$  8kV

 Operating temperature
 -5 to 40° C (23 to 104° F)

 Operating humidity
 5 to 95% noncondensing

**Certifications** FCC, CE, IC

System (1) Power: blue/white

Flashing white: bootup in progress Flashing blue: firmware upgrading

Steady white: factory defaults, awaiting adoption

Steady blue: device is adopted

Ethernet Green: 1 Gbps

Amber: 10/100 Mbps

SFP+ White: 10 Gbps

Green: 1 Gbps

HDD White: disk detected

Amber: disk error

RPS Blue: ready



Terms and Conditions  $\mid$  Terms of Service  $\mid$  Privacy Policy  $\mid$  Return Policy  $\mid$  Cookies Settings

© 2024 Ubiquiti, Inc. All rights reserved.