

Buy compatible transceivers for this device at

 **Compufox.com**



Switch Aggregation

Layer 2 switch with (8) 10G SFP+ ports.

The Switch Aggregation is a fully managed, Layer 2 switch with (8) 10G SFP+ ports designed to enhance your network's switching capacity and performance by creating high-bandwidth aggregation links. This rack-mountable switch also offers 160 Gbps switching capacity and features a 1.3" LCM color touchscreen that concisely displays key system and connection insights. Additionally, with its 4.7" depth, it's easy to mount this compact, fanless switch in a SOHO rack cabinet. This switch can be monitored or configured from anywhere with the powerful, intuitive UniFi Network web application and mobile app.



Mechanical

Dimensions 442.4 x 120 x 43.7 mm (17.42 x 4.72 x 1.72")

Weight Without Mount: 2.65 kg (5.84 lb)
With Mount: 2.74 kg (6.04 lb)

Enclosure Material SGCC Steel

Hardware

Total Non-Blocking Throughput 80 Gbps

Switching Capacity 160 Gbps

Forwarding Rate 119.04 Mpps

Max. Power Consumption 30W

Power Method Universal AC Input: 100-240VAC, 50/60 Hz

Power Supply AC/DC, Internal, 36W

Management Interface Ethernet In-Band

Modes SMB Layer 2 Gigabit Ethernet Switch

Max. Number of Supported SFP+ Modules	UACC-OM-MM-10G	UACC-OM-SM-10G	UACC-CM-RJ45-10G
	8	8	4

ESD/EMP Protection Air: ± 16kV, Contact: ± 12kV

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

Operating Humidity 10 to 90% Noncondensing

Certifications CE, FCC, IC

LEDs

System (1) Bootup Animation: Bootup in Progress
Firmware Upgrade Icon: Firmware Upgrading
Steady White: Factory Defaults, Awaiting Adoption
Steady Blue: Device is Adopted

SFP+ White: 1/10G



Specifications are subject to change. Ubiquiti products are sold with a limited warranty described at www.ui.com/support/warranty

©2020 Ubiquiti Inc. All rights reserved. Ubiquiti, Ubiquiti Networks, the Ubiquiti U logo, the Ubiquiti beam logo, UniFi, and UniFi Network are trademarks or registered trademarks of Ubiquiti Inc. in the United States and in other countries. All other trademarks are the property of their respective owners.