

Overview

This Access Controller (AC), when used in conjunction with Huawei Access Points (APs), is ideal for constructing campus networks, enterprise office networks, wireless Metropolitan Area Networks (MANs), and hotspot coverage environments.

Quick Specification

Table 1 shows the quick specification.

Model	AirEngine 9700S-S	
Part Number	02352PLX, 02354GJN	
Description	AirEngine 9700S-S mainframe (10*GE ports, 2*10GE SFP+ ports, with the AC/DC adapter)	
Dimensions without packaging	Basic: 43.6 mm x 250 mm x 210 mm (1.72 in. x 9.84 in. x 8.27 in.)	
	Maximum: 43.6 mm x 250 mm x 215 mm (1.72 in. x 9.84 in. x 8.46 in.)	
Weight without packaging	1.9 kg	
Maximum power consumption	23.58 W	
Maximum heat dissipation	80.45 BTU/hour	

Figure 1 shows the appearance of AirEngine 9700S-S.



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Do you have any question about the AirEngine 9700S-S (02352PLX, 02354GJN)?



Datasheet

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Specification

AirEngine 9700S-S Datasheet		
Model	AirEngine 9700S-S	
Part Number	02352PLX, 02354GJN	
Description	AirEngine 9700S-S mainframe (10*GE ports, 2*10GE SFP+ ports, with AC/DC adapter)	
Installation Type	Rack, Desk, Wall	
Dimensions without packaging (H x W x D) [mm(in.)]	Basic: 43.6 mm x 250 mm x 210 mm (1.72 in. x 9.84 in. x 8.27 in.) Maximum: 43.6 mm x 250 mm x 215 mm (1.72 in. x 9.84 in. x 8.46 in.)	
Weight without packaging [kg(lb)]	1.9kg	
Storage	Nand FLASH 1GB	
Console port	RJ45	
Maximum power consumption [W]	23.58	
Maximum heat dissipation [BTU/hour]	80.45	
Power supply mode	AC built-in	
Service port surge protection	6 kV in common mode	
Types of fans	None	
Maximum number of physical ports on the entire device	2 x 10GE (SFP+) + 10 x GE (RJ45)	
Long-term operating temperature [°C(°F)]	0°C to 45°C (32°F to 113°F) (If the altitude is in the range of 1800 m to 5000 m, the temperature decreases by 1°C or 1.8°F every time the altitude increases by 300 m.)	
Storage temperature [°C(°F)]	$-40^{\circ}\text{C to } +70^{\circ}\text{C } (-40^{\circ}\text{F to } +158^{\circ}\text{F})$	
Long-term operating relative humidity [RH]	5% RH to 95% RH, non-condensing	
Long-term operating altitude [m(ft.)]	-60 m to +5000 m (-196.85 ft to +16404.20 ft)	
Atmospheric pressure [kPa]	53kPa - 106kPa ETSI 300 019-2-3	
Ground	Ground	
USB	1 x USB 2.0 (host type A) port	
MTBF [year]	50	
MTTR [hour]	2	

Want to Buy



AirEngine 9700S-S (02352PLX 02354GJN)

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