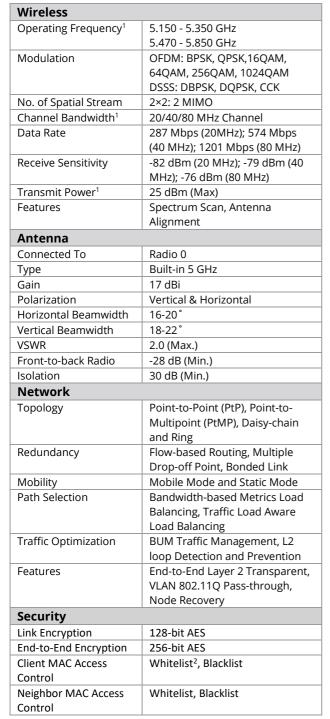


## **AX51 Anywhere Network Node**

## **Specification**



	A
Management	
User Interface	Anywhere Node Manager (A-NM) for A-OS
Support	Remote Firmware Upgrade, Network Time Sync, SNMP v1/v2c², MIB support²
Hardware	
No. of Radio	1×5 GHz Radio
Network	1×2.5GE & PoE Input Port (802.3at);
Interface	1x2.5GE Port
LED	PWR, ETH 0, ETH 1, RADIO 0
Power Supply	802.3at PoE Injector, DC 48-56V/1A
Power	12 W (Max.)
Consumption	
Antenna	±30° Up/Down-tilt
Movement	
Physical Cha	
Dimensions	242.6 × 219.2 × 77.2 mm
	(w/o Mounting)
Weight	1.785 kg (Net w/o Mounting);
	2.565 kg (Net w/ Mounting);
	3.305 kg (Gross)
Mounting	Pole Mounting (ø25 to ø75 mm), Wall
	Mounting; H/V or ±45° Slanted Mounting
Environment	
Temperature	-35°C to 60°C (Operating)
Humidity	5% to 95 % Non-condensing
Elevations	86 to 106 kPa
Wind Loading	256 km/h (Max.)
Weatherproof	IP67, 2 kV Common Mode Surge Protection
	IEC61000-4-2 (Criteria B) 8 kV Air, 4 kV
Cautification	Contact
Certification	NFC A
FCC, CE, RCM, C	
Standard Wa	
	mited hardware warranty and firmware
	/3/5-year extended warranties are available
	ourchase terms and conditions.
Ordering Info	T. Control of the Con
Part Number	GE.AP-AX51-00

AX51 Anywhere Network Node

Description

Anywhere Networks is a brand name owned by P2 Mobile Technologies Limited. P2 Mobile Technologies Limited reserves the rights to change, modify, transfer or otherwise revise the publication and the product specification without notice. All scaling metrics outlined in this document are maximum supported values. The scale may vary depending on the deployment scenario and features enabled. Visit <a href="www.anywherenetworks.com">www.anywherenetworks.com</a> or contact <a href="mailto:sales@anywherenetworks.com">sales@anywherenetworks.com</a> for more details. Version: 24 Oct 2023

<sup>&</sup>lt;sup>1</sup>operating frequency, transmit power and channel bandwidth vary by country/region settings

<sup>&</sup>lt;sup>2</sup>available in the future updates

<sup>\*</sup>to be confirmed