

MOBILE

STARLINK

STANDARD 4

Built on Starlink's low-earth orbit (LEO) constellation, the Starlink Standard 4 pairs the same electronic phased array antenna used across the Standard range with a compact Router Mini and a dual-port PoE power supply, powering both the antenna and router over separate cable connections from a single unit. This makes it well suited to businesses and multi-site organisations rolling out consistent, space-efficient connectivity across a large number of smaller locations, rather than a single high-traffic site. Built to withstand extreme heat, cold, wind, and snow, the Standard 4 offers a simpler, more compact setup for organisations prioritising ease of replication over maximum throughput at any one location.

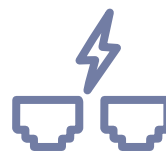
FEATURES



Electronic Phased
Array Antenna



Software-Assisted
Manual Orienting



Dual-Port PoE
Power Supply



Wind & Snow
Resistant



Compact Router Mini
Included



Supports Up to 235
Connected Devices

SPECIFICATIONS

PHYSICAL CHARACTERISTICS

Weight

- Terminal: 2.9 kg (3.8 kg with kickstand and 15 m cable)
- Package Weight: 6.45 kg

Dimensions

- Terminal: 594 x 383 x 39.7 mm

ANTENNA

Electronic Phased Array

Field of View: 110°

Orientation: Software-assisted manual orienting

ENVIRONMENTAL CONDITIONS

Environmental Rating: IP67 Type 4

Operating Temperature: -30°C to 50°C

Wind Speed: Operational 96 kph+

Snow Melt Capability: Up to 40 mm/hour

Power Consumption: Average 75–100 W

ROUTER MINI

Product Dimensions: 83.6 x 138 x 27 mm

Weight: 112 g (0.25 lbs)

Wi-Fi Technology: 802.11 a/b/g/n/ac/ax, Wi-Fi 6, dual-band, 2x2 MU-MIMO

Ethernet Ports: 2x 1 Gbps RJ-45

Coverage: Up to 204 m² (2200 ft²)

Devices Supported: Up to 235

Security: WPA2

Operating Temperature: -30°C to 40°C

POWER SUPPLY

Product Dimensions: 194 x 98 x 35.75 mm

Weight: 0.65 kg (1.4 lbs)

Environmental Rating: IP66 Type 4

Power Specifications: 100–240V, 2.5A, 50–60Hz

Connects both the antenna and Router Mini from a single supply

IN THE BOX

Starlink Dish

Kickstand

Router Mini

Standard Power Supply

Starlink Cable, 15 m

AC Cable, 1.5 m

Starlink Ethernet Cable, 2 m

USE CASES

SMALLER-FOOTPRINT RETAIL AND BRANCH SITES

Bring reliable connectivity to smaller stores, branch offices, and satellite locations where a compact setup is preferred. Router Mini's smaller footprint and simplified single-power-supply design keep installation straightforward.

IOT AND REMOTE MONITORING

Support IoT applications and remote monitoring at unstaffed or lightly staffed sites, where Router Mini's coverage and device capacity are well matched to lower-density connectivity needs.

RAPID MULTI-SITE ROLLOUTS

Deploy the same compact setup across dozens of branch locations without adapting the installation each time. The dual-port PoE power supply simplifies cabling by running both the antenna and Router Mini from one unit, reducing the equipment and setup time needed at each site.

ENTERPRISE NETWORK INTEGRATION

Simplify deployment across distributed sites with a robust connectivity solution designed to integrate seamlessly into existing enterprise LAN/WAN infrastructures. With the Starlink Router Mini as an optional component, connect directly to corporate network equipment and maintain full control over security policies, traffic management, and IT operations.

Enable secure and reliable connectivity for remote offices, temporary sites, and critical operations while reducing network complexity and ensuring consistent enterprise connectivity wherever it is needed.

