

The logo for netis, featuring the word "netis" in a white, lowercase, sans-serif font with a registered trademark symbol (®) to its upper right. The text is set against a solid black rectangular background that has a slight perspective, appearing to recede into the distance.

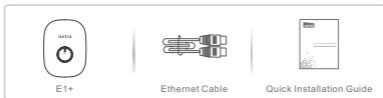
netis®

netis Wireless N Range Extender
Quick Installation Guide

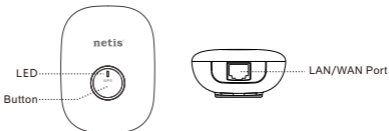
A decorative graphic in the bottom-left corner consisting of a grid of grey squares of varying sizes and orientations, arranged in a pattern that suggests movement or a signal. The squares are scattered, with some forming a more regular grid at the bottom left and others floating more randomly towards the center and right.

Model No. E1+

1.Package Contents



2.Hardware Information



2.1 LED

LED Status	Indication	
	Range Extender mode	Travel Router mode
Solid Blue	The connection between E1+ and main router is stable.	Normal signal
Solid Orange	The connection between E1+ and main router is unstable. Please check the main router status and put E1+ closer to it.	Enhanced signal
Flashing Blue/Orange	E1+ is not connected to the front device (Main router, xDSL/Cable/Fiber modem).	
Purple	The device is initializing.	

2.2 Button and Port

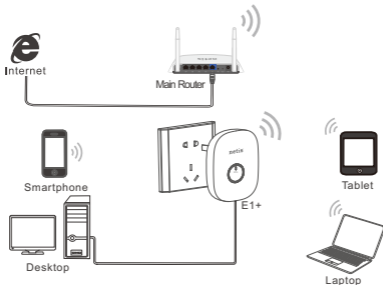
Item	Description	
	Range Extender mode	Travel Router mode
WPS Button	Quick extender setup: Press button for 1~2 seconds to activate the WPS function.	Signal strength switch: Press the button for 1~2 seconds, the signal strength can be switched between normal signal and enhanced signal.
	Factory default setting: Press and hold the WPS button for about 5 seconds until the LED is flashing.	
LAN/WAN Port	Connect to a wired device like desktop, set-top box, printer, for network sharing.	Connect to an xDSL/Cable/Fiber modem or uplink Ethernet port for Internet Access.

Note: Different power plug is provided for different region. Here we just take US version for example.

3. Typical Applications and Installation

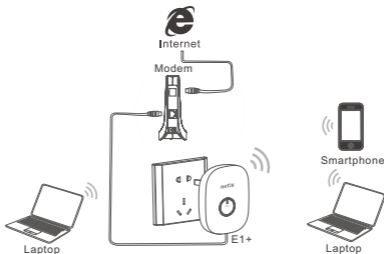
Application 1: Range Extender (Default mode)

The E1+ can be used to repeat signal from the existing wireless network. It is suitable to extend wireless coverage for the places where the existing wireless network signal is too weak to maintain a stable wireless connection.



Application 2: Travel Router

The E1+ can be used to receive Internet access from an Internet Service Provider (ISP) and share that access with local devices wirelessly.



Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!