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INDUSTRIAL PRODUCT DATASHEET

LinkStar-H28K-0408, 4GB RAM & 8GB eMMC, Quad-core, PCIE/RGMII Gigabit Port, Travel Router

The LinkStar-H28K has two Gigabit network ports that use PCIE/RGMII gigabit technology and a Quad-core chip.

SKU	UPDATED	PRICE
113991235	2026-11-11 09:40:31	$39.90(Excl. VAT)



Overview



The LinkStar-H28K has two Gigabit network ports that use PCIE/RGMII gigabit technology and a Quad-core chip. It has LPDDR4X 4GB memory and 8GB eMMC storage that can be expanded up to 512 GB with a TF card. It also has a 5V-12V Type-C connection for PD (Power Delivery) capability.

Key Features

01 **High-Speed and Stable Network Ports**

Features dual gigabit Ethernet ports with PCIE/RGMII technology. Its non-adapter network ports make the speed more stable.

02 **Advanced Quad-Core Processor**

Equipped with a high-performance RK3528 Quad-Core ARM Cortex-A53@1.5 GHz chip, providing efficient processing power for smooth and reliable operation.

03 **PD Power Delivery Capability**

Boasts a cutting-edge 5V-12V Type-C port with advanced PD (Power Delivery) support.

04 **Expandable Storage and Memory**

Comes with LPDDR4X 4GB memory and 8GB eMMC storage. Supports TF card expansion, with a maximum capacity of 512 GB.

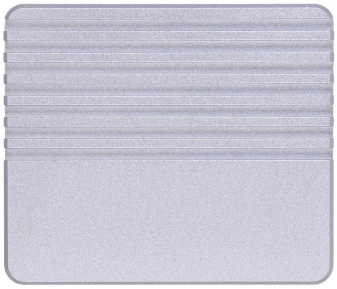
05 **Compact and Pocket-sized Design**

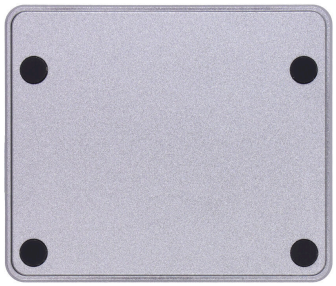
Measuring only 55.2 x 65.15 x 22.6 mm. Its compact size makes it simple to incorporate into any area.

06 **Operating system**

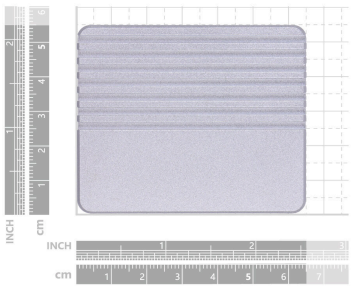
QWRT (Based on OpenWRT)

Product Gallery









Resource Links

- https://www.seeedstudio.com/LinkStar-H28K-0408-p-5849.html
- H28K - Schematic
- QWRT image

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com