



**Shuttle Edge PC
SPCEL12 , Intel
Celeron J6412 ,
2x HDMI, 1x DP,
2x 2.5G LAN, 1x
DDR4, 1x Micro
SD card reader,
1x Nano SIM
slot, 3x USB, 2x
M.2 (SATA), 12-
20V, fanless,
24/7, incl. VESA
mount**

Model: SPCEL12

Manufacturer: SHUTTLE

EAN: 887993007243

Product Code: 1047533

R8,142

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Robust 0.5L Industry PC supports three displays and optional 4G

The Shuttle Edge PC SPCEL12 is a fanless Industrial PC barebone in a robust metal chassis and intended for VESA mounting. It is flexible in use and de-signed for maintenance-free 24/7 operation at ambient temperatures of up to 40°C. Inside there is an Intel Celeron "Elkhart Lake" processor with slots for RAM module, M.2 SSD card and optional WLAN or 4G card. The small housing offers an amazing variety of connections, including three graphics ports, dual LAN, Audio, and slots for Micro SD and Nano SIM. This product is targeted at professional applications such as digital signage (media player), edge computing (IoT gateway), automation, control, data logging and video surveillance.

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