FANLESS AND INSTANTLY BOOTABLE

ULTRA-COMPACT IOT SOLUTION FOR EDGE COMPUTING AND AUTOMATION

These two ready-to-connect industrial PCs form the basis of Shuttle's new "Edge" model series. Measuring no more than 92 mm, they are perfect for maintenance-free constant operation in a switch cabinet or for mobile use. The external connection options are enhanced by a pin header inside the ENO1J3 and ENO1J4. A large selection of accessories completes this innovative IoT solution.
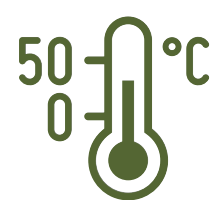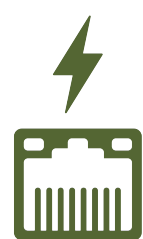
Further information at: **WWW.SHUTTLE.EU**

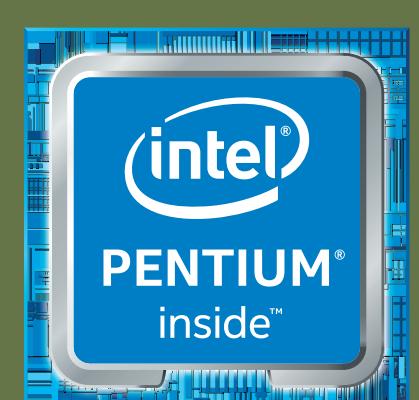|			
FANLESS	50 0 °C **ENVIRONMENT**	**POE INPUT/OUTPUT****	LTE 4G **4G/LTE**
24/7 **OPERATION**	SSD **64 GB**	+ **2-PIN POWER**	**DIN RAIL**

SHUTTLE® EDGE

ENO1J3
- Intel Celeron J3355, Dual-Core
- 4 GB RAM
- HDMI 1.4b, Intel HD Graphics 500

ENO1J4
- Intel Pentium J4205, Quad-Core
- 8 GB RAM
- HDMI 1.4b, Intel HD Graphics 505

- 9.2 × 5.4 × 9 cm (LWH)
- 64 GB flash memory (eMMC)
- Micro SD card reader
- Nano SIM slot, LTE-compatible***
- M.2 slot for 4G modem**, WLAN** or SSD
- Gigabit Ethernet with PoE**
- Onboard header with COM, GPIO, I²C
- HDMI 1.4b, 2× USB 3.2 Gen 1 type A, 1× Micro USB
- DIN-Rail, VESA and wall mounting

FROM **€ (POA)***

intel **CELERON** inside™   intel **PENTIUM** inside™

Shuttle®

* Recommended retail price ex VAT/net. ** Accessories and model name: 4G WWN01, WLAN WLN-M & LN007, PoE (PD) PD01, PoE (PSE) PSE01, HDMI input MCAP01, power adapter PE90
Accessories shown are not included with the product. Subject to errors and alterations.