

DSP511 NEW

4K Digital Signage Player with 11th Gen Intel® Core™ i5/i3 or Celeron® Processor, 4 HDMI, 4 USB, and 2.5G LAN

Features

- 11th gen Intel® Core™ i5/i3 or Celeron® processor (Tiger Lake UP3)
- 2 DDR4-3200 SO-DIMM for up to 64GB of memory
- 4 HDMI 2.0 in support of 4K resolution
- 4 USB, one 2.5G LAN and GbE LAN
- 1 M.2 Key E 2230 for Wi-Fi/Bluetooth
- 1 M.2 Key B 3052 for 5G/LTE
- 1 M.2 Key M 2280 for storage
- Compliant with CE+FCC+BSMI specifications

*Licenses will be available until December, 2022.

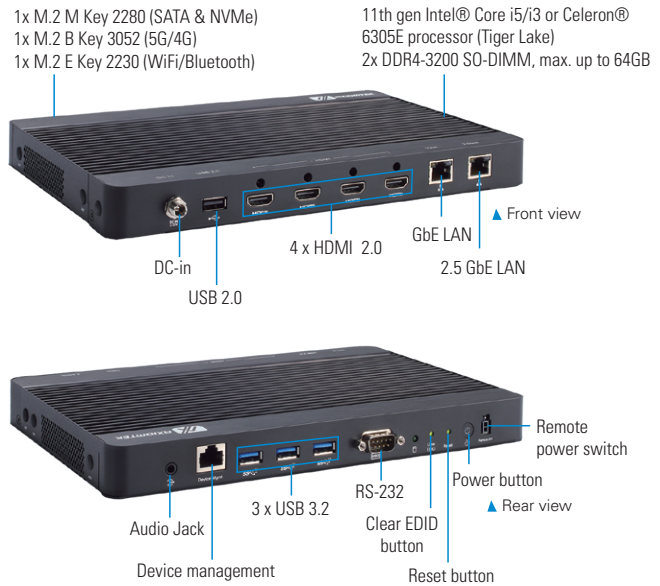


Specifications

CPU	11th gen Intel® Core™ i5/i3 or Celeron® processor (Tiger Lake)
System Memory	2 x DDR4-3200 SO-DIMM, up to 64GB
Chipset	N/A
Storage	1x M.2 Key M 2280 (SATA & NVMe)
TPM	TPM 2.0
WatchDog Timer	255 levels, 1 to 255 sec./min.
System I/O Outlet	3 x USB 3.2 Gen 2 1 x USB 2.0 1 x 2.5G LAN 1 x GbE LAN 1 x Device management 4 x HDMI 2.0 1 x Audio jack (combo) 1 x RS-232 1 x DC power input (lockable) 1 x SIM card socket 1 x HDD LED 1 x Power switch 1 x Reset switch 1 x Remote power switch 6 x Antenna opening
Expansion Interface	1 x M.2 Key E 2230 for Wi-Fi/Bluetooth 1 x M.2 Key B 3052 for 5G/LTE 1 x SIM card slot
Battery Lithium	Lithium 3 V/220 mAh
Power Input	+12V DC-in
Dimension	260 mm (10.24") (W) x 160 mm (6.3") (D) x 25 mm (0.99") (H)
Weight (net/gross)	1.3 kg (2.86 lb)/2.07 kg (4.6 lb)
Certificate	CE, FCC class A
Operating Temperature	0°C to +50°C (+32°F to +122°F)
Operation Humidity	10% - 90% relative humidity, non-condensing
EOS support	Win 10 IoT, Linux
Software Support	Remote Device Management (RDM)

Packing List

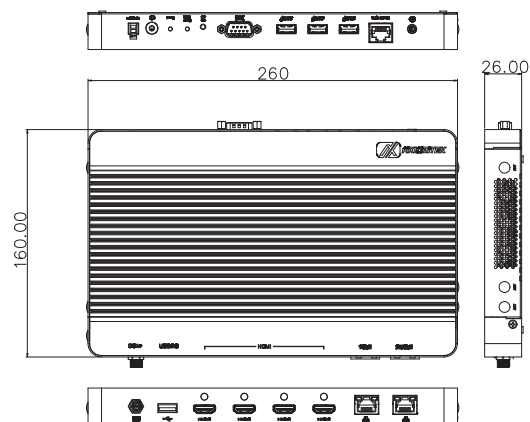
1 x Power adapter



Ordering Information

Standard	
DSP511-6305E	Digital signage player with 11th gen Intel® Celeron® 6305E processor, 4 HDMI, 2.5G LAN, and USB 3.2
DSP511-i3-1115G4E	Digital signage player with 11th gen Intel® Core™ i3-1115G4E processor, 4 HDMI, 2.5G LAN, and USB 3.2
DSP511-i5-1145G7E	Digital signage player with 11th gen Intel® Core™ i5-1145G7E processor, 4 HDMI, 2.5G LAN, and USB 3.2

Dimensions



Digital Signage Players