

# SAVOX

## DPX



DPx platform– Performance in a compact form

- Best suitable for management and monitoring system.
- Offers excellent computing power and graphics performance.
- Extremely compact and makes space-saving solutions possible.
- Extensive range of interfaces and features that can also be easily expanded with the additional mini-PCIe card slot.
- The case is equipped with an air filter that ensures that dust and dirt do not deteriorate durability and performance of the device.
- The programmable power supply offers numerous power management features – an optimal choice for use in vehicles.
- Protection rating: IP 20, Installation: Wall, table, rack, DIN rail

Market Segment	Public Safety
Size L	196 mm
Size H	79 mm
Housing Colour	Black
Operational Temperature Min	0 °C (32 °F)
Ingress Protection	IP20
Storage Temperature Max	80 °C (176 °F)
CPU-card	EMB-Q170B Mini-ITX Embedded Board
CPU	6th/7th Generation Intel Core i3/i5/i7
RAM Memory Type	DDR4 2133 MHz SO-DIMM
RAM Memory Max	32 GB
Display Interface	2 x DisplayPort
LAN ports	2
TMP	1.2/2.0
USB	2 x USB 2.0, 4 x USB 3.0
Mini Type Slots	1 x M.2 (E-Key, type:2230, CNVi), 1 x M.2 (M-Key, type:2280, NVMe)
Power Supply	DC
Mounting	Table, Wall

Product code	U000996
Size W	202 mm
Housing Material	Metal
Weight (text)	3 kg
Operational Temperature Max	50 °C (122 °F)
Storage Temperature Min	-20 °C (-4 °F)
Platform	Compact
Chipset	Intel Q170
CPU Socket	LGA1151
RAM Memory Min	4 GB
Mass Storage	1 x 2.5"
Graphics Controller	Intel HD Graphics
LAN chip	1 x Intel I211-AT 1Gbps, 1 x Intel I219-LM 1Gbps
SATA	4 x SATA III
Serial Port	1 x RS-232/422/485
Operating System	Linux, Windows 10
Cooling	Active, Air filter