

CE TECHNICAL SHEET



TSE – Server

The TSE server is used to store data and the parking system control software runs on it. It contains three disks with a capacity of 1TB.



Mechanical construction

Metal Box.

Dimensions:

245 x 115 x 240 mm

Processor	Intel® Pentium® G5420 (2-Core, 3.8 GHz, 54W)
Memory	8 GB UDIMM DDR4 2666 MT/s (1x 8 GB) NOTE: Total of 2 DIMM slots. With G5420 processor, memory speed supports up to 2400 MT/s
Network Controller	Embedded 1Gb 4-Port Intel i350-AM4 Controller
Storage Controller	Embedded S100i SW RAID
Hard Drive	3 x 1TB 7200 RPM SATA 6Gb/s 512n
Internal Storage	4 LFF NHP SATA HDD cage
Optical Drive Bay	N/A
PCI-Express Slots	1 standard (Low Profile) PCIe 3.0
Power Supply	180W External Power Adapter, Non-Redundant Power Supply
Fans	A non-redundant system fan ships standard
Operating System	Linux
Form Factor	Ultra Micro Tower

Technical specifications are subject to change without notice

The image is for information only