

Touch Screen Terminal



EC-1519

Features

- True Bezel Free Designing
- Fanless Design with CPU of Celeron® Processor J1900
- Multi-angle Tilting ranging from 0-90 degree with dual – shaft
- Ergonomics design for the stand
- Expand peripherals as module integration

Specifications

LED Panel Size
CPU
Chipset
BIOS
Memory
HDD
Touch Screen
LAN
Pixel Pitch
Display Area
Contrast Ratio
View Angel
Brightness
Display Color
Resolution
Touch Interface

Optional

Operating Temperature
Operating Humidity

I/O

Size
N.W
G.W
Consumptions

15" LED Display
Intel® Celeron® Processor J1900
Intel® NM70 Chipset
AMI BIOS
DDRIII 4GB
64G SSD or 320G SATAII HDD
5-wire Resistive Touch Screen
Realtek 8111E Gigabit Ethernet
0.297(H)×0.297(V) mm
304.128(H)×228.096(V) mm
700:1
R/L +80°~-80° U/D +70°~-70°
450cd /m²
16.2M
XGA 1024×768 @ 60Hz
USB Built In

ISO Trick 1/2/3 Magnetic Stripe Reader
Second Screen(9.7",12",15")
Customer Display: VFD
SSD (32G,64G,128G)
WIFI
Bluetooth
Windows OS

POWER BUTTON*1
12V DC IN*1
HDMI*1
VGA*1
LAN*1
USB 3.0*2
USB 2.0*4
12V DC OUT*1
COM*3
CASH DRAWER (RJ11)*1

450*245*400MM
7 KG
9 KG
35 W (MAX)

