

Embedded Computing Client (ECC)- WINDOWS

The most advance range of customized Thin Clients for all Verticals. ECC-W200 is a highly efficient and powerful thin client for both local computing, virtual desktop environments, web enabled and ERP. It has a Windows style desktop.



Breeze ECC W200



MAIN FEATURES

- Cost-effective
- High reliability, no moving parts
- Low power consumption
- Low CO2 emission
- High ROI
- Enhanced Security
- Highly Customizable in terms of software as well as hardware
- Legacy ports support
- Dual Flash (optional)
- All windows WES7/WIN 10 IOT features supported
- Internet Explorer 11.0
- Support for EWF & UWF Manager
- Multi-user / Single user login support.
- Time synchronization option from central server
- DHCP, DNS & WINS Support.
- Support for Telnet
- Mozilla Firefox (Optional)
- Chrome Browser (Optional)
- PDF reader, Open office, Flash Player, JVM,
- Calculator
- Latest Windows Update

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MAIN SPECIFICATION

SYSTEM

Chassis Black chassis having front power button & Process Indicator (LED)

Processor Intel 2.0 GHz or above Dual Core/ Quad Core SOC

Operating System Win 10 IOT/Win 11 IOT

Protocol Support Microsoft RDP, Citrix & VMware

MEMORY

RAM (DDR3/DDR4) 1x SO-DIMM socket Supports max. 8 GB

Storage (Flash SSD) 16GB to 480GB & secondary Storage (optional)

DISPLAY

Port HDMI 1x & VGA x 1, HDMI output supports DVI-D with optional adapter

Graphics Supports DirectX® 11
Supports Full HD 1080P Blu-ray / HD-DVD Playback

Color Depth 32 bits

Dual Display Supported

NETWORK

LAN x1 (10/100/1000 Base-T Fast Ethernet, RJ-45)

WLAN Optional

I/O PERIPHERAL INTERFACE

USB 2.0 x 6 (front 2x, rear 4x) or x 4 (front 2x, rear 2x)

USB 3.0 1x or 4x

Serial Port 2x - optional

Parallel port 1x -Optional

Other Kensington Lock- Optional

AUDIO

Ports Front & Back: Speaker-out x 1 , Mic-in x 1, (1/8-inch mini jack)

DIMENSION

Device 212mm x 62.8mm x 210.6mm

Packaging 110mm x 312mm x 307mm

Net Weight 1.6 kg nett

POWER

Adapter 100-240V AC, 50Hz, 19V/3.42A DC

Power Consumption Maximum Rating 65W (Actual consumption less than 35W)

Certification & Compliance

BIS(Bureau of India Standards) **Reg. No. R-67000159**

RoHS RoHS Compliant

ENVIRONMENT

Cooling Fan-less Convection

Operation Temperature 0°C to 40°C

Relative Humidity 30% to 90% non-condensing

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