## **Neo IW PMS Thin Client**





## Features:

- Powerful, cost effective thin client for both standalone and server based operation.
- Completely fanless design noiseless, dust proof.
- Windows Embedded Standard 7: The latest embedded OS from Microsoft, providing Windows 7 features in an embedded footprint.
- Remote Desktop Protocol (RDP) 7.1 with RemoteFX.
- EWF(Enhanced Write Filter) Manager installed in OS.
- Internet Explorer 10 with Adobe Reader, Adobe Flash, Shockwave, Microsoft Silverlight and Microsoft Media Player plugins.
- JVM (Java 1.7 or higher)
- Installed device drivers for Bar code Printers/Readers.
- · Weighing Machine library and drivers built in.
- · Dot Matrix Printer drivers preconfigured.
- Multi user/Single user logon support locally.
- SNMP and WMI support for remote management.
- VPN, dialup, 3G and DSL support for connecting from branch office.
- LibreOffice 5.3 preinstalled for a complete desktop experience
- Printing: Ability to add drivers for printers, scanners and multifunctionals in the field. Both local and remote printing supported.
- Install Windows and Java applications locally.



Field proven product that supports 24x7 operation in the parcel office.

**Processor** Intel 2.41 GHz Dual Core processor

Hardware graphics acceleration

**Memory** DDR3 2 GB. Expandable up to 8 GB.

**Storage** 8 GB Flash. Expandable to 32 GB.

**Display** Up to 1920 x 1440, 32-bit colour

**Networking** 10/100/1000 Mbps Auto Sensing Eth-

ernet Port

I/O Ports 1 x RJ-45 with diagnostic LEDs (6)

6 x USB 2.0 (4,5)

1 x 15-pin VGA connector (7)

1 x 9-pin serial

1 x Centronics parallel 1 x PS/2 Keyboard (3) 1 x PS/2 Mouse (2)

3 x Rear Audio: In/Out/Mic (9-11)

1 x Power Switch

**Diagnostics** Power On/Off and HDD Activity LEDs.

Power Input 220 ~ 240 V AC (External SMPS)

**Dimensions** 240 x 60 x 183 mm

**Operating**  $0 \sim 35 \, ^{\circ}\text{C}$ 

**Temperature** 

Net Weight 1.40 kg Gross Weight 2.30 kg

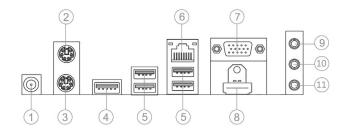
**Compliance** Self certified RoHS

BIS IS 13252 (Part 1): 2010

FCC Part 15 Class B

Power Less than 30 Watts

Consumption



Specifications are subject to change without prior notice.

