November 2010

# Product news

### FW-7530

## Compact desktop network appliance with Intel ATOM processor and six network ports

- Slim 36mm height
- Internal 2.5" HDD support
- Passive cooled fanless design
- Onboard Intel ATOM N270 1.6GHz CPU
- Intel 945GSE + ICH7R chipset
- Windows (2000, 2003, XP), Linux support
- 6 LAN ports, 1 pair with bypass suppor
- Gigabit Ethernet
- Console Port, 2 USB 2.0 Ports



#### Form Factor

Small form factor for flexible deployment

The FW-7530's low profile (36 mm height) makes it a perfect solution for network applications where space is critical.

#### Cooling

Passive Heatsink

#### **Platform**

Fanless, low power platform

The ultra-low voltage ATOM processor allows for completely fanless chassis design, which results in reduced power and cooling requirements.

#### **Environmental Parameters**

Temperature, ambient operating: 0C ~40C Temperature, ambient storage: neg 20C~70C Humidity (RH), ambient operating and nonoperating 5 ~ 95%, non condensing

#### HDD

HDD Bay(s) 2.5" x 1

#### Approvals & Compliance

CE Emission FCC Class A RoHS

#### **Ports**

6 GbE Ethernet Ports

Intel 82574L LAN x 4, Intel 82541PI x 2 Controller 1 pair with by-Pass support

#### **Physical Data**

190 x 36 x 145mm

Weight: 1.2 kg (without HDD)

#### I/O Interface

Console: RJ45 x 1 USB 2.0: 2

IPMI via OPMA slot: Optional

Expansion: PCI-E PCI-E (x8) x1 or PCI-E (x4) x2 (Optional)

#### **Power**

Type: power adapter - 60W

Input: 12DC

#### Expansive I/O interface and Internal Storage

An internal 2.5" HDD, CF Socket, USB 2.0 ports, Mini-PCI and console connection options guarantee that all hardware requirements will be met. Six GbE network ports including one pair with bypass provide high throughput and availability.

#### Miscellaneous

Watchdog timer

Internal RTC with Li Battery

For price information please contact our sales team. Mail to: sales@landitec.com

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## 19"-cover panel from plastics to face free space in a 19"-rack



- air separation function: cost-saving and very effective possibility to reduce energy costs in data centres
  (BITKOM guideline "energy efficiency in data centers")
- optical upgrading due to facing the free 19"-spaces
- attractive design owning to chamfered cover front
- little assembly time due to Quick-Clip-System: simply clip-on of the cover panel into the 19" level without any tools
- the cover may be removed wearless and without tools at any time to re-use again
- protection against dust
- fire protection classification acc. to UL94 V-0
- reduction of weight compared to conventional metal covers

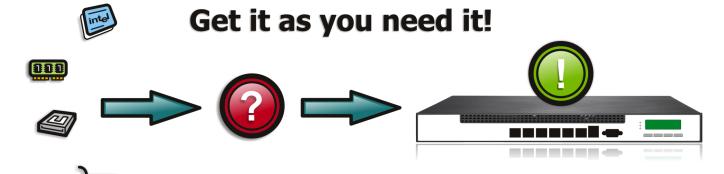


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# **Landitec Service**

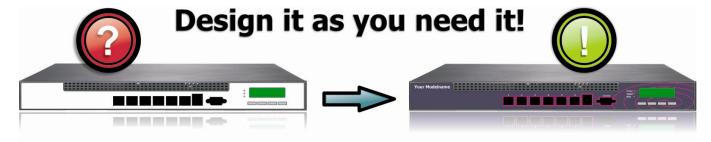
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