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## Touch Tersjinal Sp- 530 Econonical and Poweriul

When demanding economical POS solution and requiring a powerful terminal for today's ever changing POS environment, the SP-630 is the right answer in view cost efficiency and performance.
To meet those requirements, the new SP-630 is equipped with the Intel Celeron N2807 dual core CPU, which is of course fanless, to guarantee reliability and low maintenance. Memory wise, up to 4GB RAM will be supported.
The elegant body of SP-630 utilizes 5 wire resistive ELO touch technology for reliable operation at Point-of Sales. The monitor is flexible and can be adjusted to meet the requirements of any workplace - whether with convenient VESA / wall mount or wide tilt angle.

There are different possibilities to connect a customer display (VFD $2 \times 20$ chr.) or a second monitor e.g. for digital signage purposes. To round up the SP-630 Touch POS system, a wide range of helpful POS peripheral options are available.

## Special Features

Powerful Intel $®$ Celeron N2807 dual core processor
Supports up to 4GB RAM
Flexible modular design and dual display support Spill and dust resistant front panel, IP65
Convenient VESA / wall mount and wide tilt angle monitor

Green low power consumption

## Optional

Customer display module (2 x 20 VFD)
2nd monitor (CD-70, PM-116 or PM-15BZ)
3-track MSR, Smart Card reader, RFID reader Fingerprint sensor, l-Button/Dallas key/Addimat LPT port / Audio connector

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## Touch Terminal SP-630

## Technical data

| Item | SP-630 |
| :---: | :---: |
| CPU | Intel ${ }^{\circledR}$ Celeron ${ }^{\text {TM }}$ N2807, 1.58 GHz up to 2.16 GHz , dual core, 1MB cache, fanless |
| LCD | 15" TFT-LCD, resolution $1024 \times 768$ |
| Touch | 5 wire resistive ELO touch (PS/2 interface) |
| RAM | Up to 4GB (DDR3L) |
| LAN | Onboard 10/100/1000 BASE-T Gigabit Ethernet |
| Storage | Internal 2.5" SATA HDD, SATA SSD (option) |
| I/O Interface | ```external 3x COM (DC+0/5/12V: COM 1-2 BIOS selection, COM3 by jumper) external 3x USB 2.0 external 1x USB 3.0 1x RJ-45 Ethernet 1x RJ-11 Cash drawer control (for 2 cash drawers) 1x Mini PCI-e 1x ext. VGA for 2nd monitor 1x DC+12V Out``` |
| Operating System | Windows 7, POSReady7, Windows 8.1, Linux (ubuntu) |
| Power Supply | AC100~240V/DC+12V, 7.5A, 90W power adaptor |
| Dimensions | 360 mm (W) $\times 240 \mathrm{~mm}$ (D) $\times 365 \mathrm{~mm}$ (H) |
| Environment |  Operating Storage <br> Temperature $0^{\circ} \mathrm{C} \sim+40^{\circ} \mathrm{C}$ $-20^{\circ} \mathrm{C} \sim+60^{\circ} \mathrm{C}$ <br> Humidity $15 \% \sim 80 \%$ $15 \% \sim 80 \%$ |
| Options | Customer display module ( $2 \times 20$ VFD), 2nd monitor (CD-70, PM-116 or PM-15BZ), 3-track MSR, Smart Card reader, RFID reader, FingerPrint sensor, I-Button/Dallas key/Addimat, LPT port / Audio connector can be provided as factory option |



15" Touch monitor with 5 wire resistive touch, spill and dust proof front panel, IP65


Flexible and modular design supports customer / dual display options


Compact and small foot print, counter space saving


Wide angle tilt for best operation position

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