



## **SPEKIFIKASI TEKNIS**

SATKER/SKPD : BADAN PENDAPATAN DAERAH PROV. KALTIM  
NAMA KPA : H.MASUDI ARTHA,S.Sos,MM.  
NAMA PEKERJAAN : PENGADAAN THIN CLIENT PELAYANAN SAMSAT BAPENDA KALTIM

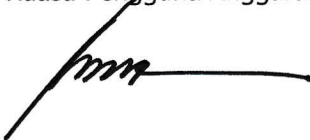
**APBD  
TAHUN ANGGARAN 2023**

## **SPEKIFIKASI TEKNIS**

PEKERJAAN : PENGADAAN THIN CLIENT PELAYANAN SAMSAT BAPENDA KALTIM

1. **LATAR BELAKANG** : Kebutuhan Thin Client untuk keperluan Pelayanan SAMSAT di seluruh UPTD Bapenda Kalimantan Timur mutlak diperlukan dalam rangka memastikan secara teknis perangkat pelayanan dapat berfungsi dengan baik dan lancar.
2. **MAKSUD DAN TUJUAN** : Pemenuhan kebutuhan Thin Client untuk Pelayanan SAMSAT untuk Tahun Anggaran 2023.
3. **TARGET/ SASARAN** : Pelayanan SAMSAT di Seluruh Kalimantan Timur.
4. **NAMA ORGANISASI PENGADAAN BARANG/JASA** : Nama organisasi yang menyelenggarakan/melaksanakan pekerjaan :
  - a. K/L/D/I : Pemerintah Provinsi Kaltim
  - b. Satker/SKPD : Bapenda Provinsi Kaltim
  - c. KPA : H.Masudi Artha,S.Sos,MM.
5. **SUMBER DANA DAN PERKIRAAN BIAYA** :
  - a. Sumber Dana : APBD Provinsi Kalimantan Timur Tahun Anggaran 2023.
  - b. Total perkiraan biaya yang diperlukan : Rp. 275.400.000,00 (Dua Ratus Tujuh Puluh Lima Juta Empat Ratus Ribu Rupiah).
6. **RUANG LINGKUP PENGADAAN, LOKASI KEGIATAN** : Ruang lingkup kerja :  
Pengadaan Thin Client Pelayanan Samsat Bapenda Kaltim  
Sebanyak 20 Unit  
Lokasi Kegiatan : Badan Pendapatan Daerah Provinsi Kalimantan Timur, Jl. MT. Haryono, Samarinda, Kaltim
7. **PRODUK YANG DIHASILKAN** : Keluaran/produk yang dihasilkan dari pelaksanaan kegiatan ini adalah tersedianya Thin Client untuk Pelayanan SAMSAT di Provinsi Kalimantan Timur
8. **WAKTU PELAKSANAAN YANG DIPERLUKAN** : Waktu pelaksanaan pekerjaan ini adalah selama 60 (enam puluh) hari kalender, setelah ditanda tangannya kontrak/perjanjian.
9. **SPEKIFIKASI TEKNIS** : Spesifikasi teknis yang diperlukan, meliputi:  
Spesifikasi teknis untuk bahan/material dan peralatan yang diperlukan memenuhi standar yang ditetapkan (terlampir).

Samarinda, 25 Januari 2023  
Kuasa Pengguna Anggaran

  
**H.MASUDI ARTHA,S.Sos,MM.**  
NIP. 19670305 198802 1 003



PEMERINTAH PROVINSI KALIMANTAN TIMUR  
**BADAN PENDAPATAN DAERAH**

JALAN MAYJEN M.T. HARYONO TELP. 734969, 734969, 734972 FACIMILE 731208  
S A M A R I N D A

Kode pos 75124

### SPESIFIKASI TEKNIS

SUB KEGIATAN : Pengadaan Peralatan dan Mesin Lainnya  
PEKERJAAN : Pengadaan Thin Client Pelayanan Samsat Bapenda Kaltim  
LOKASI : Kantor Bapenda Provinsi Kaltim  
TAHUN ANGGARAN : APBD 2023

NO	URAIAN	SPESIFIKASI	SATUAN	VOLUME DIBUTUHKAN
1	Thin Client	Axel Thin Client; Ethernet 10/100BT; - Video Port VGA; Maximum resolution 1920x1200; RDP/ICA protocol; VNC protocol; Virtual Desktop (VMware View Client & Citrix XEN Desktop); Telnet or ssh protocol (emulation ANSI, VT); 5250 or 3270 protocol	UNIT	20

Samarinda, 25 Januari 2023

Dibuat Oleh,  
Kuasa Pengguna Anggaran

H.Masudi Artha,S.Sos,MM.  
NIP.196703051988021003



PEMERINTAH PROVINSI KALIMANTAN TIMUR  
**BADAN PENDAPATAN DAERAH**

JALAN MAYJEN M.T. HARYONO TELP. 734969, 734969, 734972 FACIMILE 731208  
S A M A R I N D A

Kode pos 75124

## HARGA PERKIRAAN SENDIRI (HPS)

SUB KEGIATAN : Pengadaan Peralatan dan Mesin Lainnya  
PEKERJAAN : Pengadaan Thin Client Pelayanan Samsat Bapenda Kaltim  
LOKASI : Kantor Bapenda Provinsi Kaltim  
TAHUN ANGGARAN : APBD 2023  
PAGU ANGGARAN : Rp 275.400.000,00

NO	URAIAN ITEM	VOLUME	SATUAN	HARGA SATUAN (Rp)	TOTAL (Rp)
1	Axel Thin Client; Ethernet 10/100BT; - Video Port VGA; Maximum resolution 1920x1200; RDP/ICA protocol; VNC protocol; Virtual Desktop (VMware View Client & Citrix XEN Desktop); Telnet or ssh protocol (emulation ANSI, VT); 5250 or 3270 protocol	17	UNIT	15.550.000	264.350.000

Samarinda, 25 Januari 2023

Dibuat Oleh,  
Kuasa Pengguna Anggaran

H.Masudi Artha,S.Sos,MM.  
NIP.196703051988021003





PEMERINTAH PROVINSI KALIMANTAN TIMUR  
**BADAN PENDAPATAN DAERAH**

JALAN MAYJEN M.T. HARYONO Telp. 734969, 734969, 734972 FACIMILE 731208  
S A M A R I N D A

Kode pos 75124

**BERITA ACARA PENYUSUNAN HARGA PERKIRAAN SENDIRI (HPS)**

Pekerjaan : Pengadaan Thin Client Pelayanan Samsat Bapenda Kaltim  
Tahun Anggaran : 2023  
Tanggal : 25 Januari 2023

Pada hari ini **Rabu** tanggal **Dua Puluh Lima** bulan **Januari** tahun **Dua Ribu Dua Puluh Tiga** bertempat di Kantor Badan Pendapatan Daerah Provinsi Kalimantan Timur Jalan MT. Haryono, Samarinda telah dilakukan penyusunan dan penetapan Harga Perkiraan Sendiri (HPS) oleh Kuasa Pengguna Anggaran selaku Pejabat Pembuat Komitmen (PPK) sesuai dengan Dokumen Rencana Umum Pengadaan Bapenda Provinsi Kalimantan Timur Tahun 2023 untuk pekerjaan Pengadaan Thin Client Pelayanan Samsat Bapenda Kaltim.

Harga Perkiraan Sendiri (HPS) ini dipakai sebagai acuan dalam perbandingan harga, evaluasi kewajaran harga dan negosiasi harga.

Perhitungan dan Penyusunan Harga Perkiraan Sendiri (HPS) didasarkan atas hasil survey di lapangan, adapun Harga Perkiraan Sendiri (HPS) sebagaimana terlampir.

Demikian Berita Acara ini dibuat untuk dapat dipergunakan seperlunya.

Samarinda, 25 Januari 2023  
Kuasa Pengguna Anggaran

**H. Masudi Artha, S. Sos., MM**  
**NIP. 19670305198802 1 003**

# AXEL

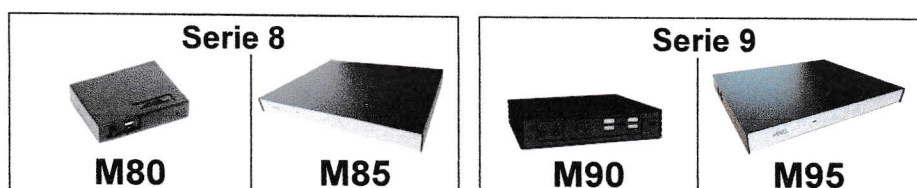
## *AX3000 Range Thin Clients*

### Technical Information



*September 2022*

## Comparison Chart



<b>Connections:</b> - Ethernet - Wireless 802.11 - Serial RS232	10/100BT - By USB	10/100BT - √	Gigabit 802.11 a/b/g/n <sup>(0)</sup> By USB	Gigabit 802.11 a/b/g/n <sup>(0)</sup> √
<b>Graphics Support:</b> - Video Port - Maximum resolution - Nbr of colors	VGA 1920x1200 16 Millions		DisplayPort (x2) <sup>(1)</sup> 1920x1200 (x2) 16 Millions	DisplayPort / VGA 1920x1200 (x2) 16 Millions
<b>Graphical Sessions:</b> - Microsoft - RDS / TSE - RemoteApp - Multipoint (firmware option) - Citrix - XenApp & Metaframe - XenDesktop - StoreFront and NetScaler - VMware View (RDP) - Linux (VNC Client)	√ √ √ √ √ √ √ √ √	√ √ √ √ √ √ √ √ √	√ √ √ √ √ √ √ √ √	√ √ √ √ √ √ √ √ √
<b>Text Sessions:</b> - Unix/Linux : telnet, ssh & tty <sup>(2)</sup> - AS/400 iSeries : 5250 - S/390 zSeries : 3270	√ √ √	√ √ √	√ √ √	√ √ √
<b>Remapping Resources:</b> - Printers - Audio (in/out) - USB Drives - Smartcard Readers - USB Ports (RemoteFX)	√ √ √ √ √	√ √ √ √ √	√ √ √ √ √	√ √ √ √ √
<b>Administration (AxRM)</b> - Remote set-up - Remote control (VNC) - Firmware Upgrade - Wake On LAN	√ √ √ -	√ √ √ -	√ √ √ √	√ √ √ √
<b>Connectors:</b> - Parallel Port - Serial Port - PS/2 (Kbd & Mouse) - USB Port (2.0) - Audio Port	By USB By USB By USB 4 By USB	1 2 <sup>(5)</sup> 2 4 By USB	By USB By USB By USB 6 1 in/out (or by USB)	1 2 <sup>(5)</sup> By USB 4 By USB
<b>Physical characteristics:</b> - Terminal format - Terminal color - Lock system - Power 120/240 volts - Dimensions (mm)	Micro Black VESA Kit <sup>(3)</sup> External 105x135x27	Standard Black / White - Internal <sup>(4)</sup> 216x270x31	Compact Black Kensington External 150x166x40	Standard Black / White - Internal <sup>(4)</sup> 216x270x31
<b>Consumption</b>	5 Watts		10 Watts	
<b>Product Reference</b>	<b>AX3-80</b>	<b>AX3-85</b>	<b>AX3-90</b>	<b>AX3-95</b>

<sup>(0)</sup> 802.11 M90 / M95 : Hardware & Firmware option, check part numbers on the price list.  
<sup>(1)</sup> 2 versions : FK60: 1 DisplayPort + 1 VGA (end of production 09/2022), FK61: 2 x DisplayPort (current production).  
<sup>(2)</sup> Text Emulations : ANSI, SCO OPENSERVR, UNIX SCO 3.2.2, UNIX SCO 3.2.4, XENIX SCO, ANSI INTERACTIVE, UNIX SVR4, ANSI RS6000, ANSI DATA GENERAL, UNIXWARE 7, LINUX, VT100/VT220, VT52, WYSE 50/60/120, ADDS VP-A2, ADDS VP-60, IBM 3151, ATO300, PRISM, THEOS, OS2 POLYMOD2, SM9400, SM9412, TWINSERVER, PROLOGUE 3, TVI 950, QVT119+, C332.  
<sup>(3)</sup> Security Kit : VESA Security kit for M80, see last page for details and part numbers.  
<sup>(4)</sup> Hardware option : Low voltage power supply (12-24 Volts) available as an option: BT01.  
<sup>(5)</sup> M85 / M95 RS232 : RJ45<->RS232 connector. RJ45-DB9 and RJ45-DB25 adaptors are available. See last page for details and part numbers.





# AX3000 MODEL 80

(Reference: AX3-80)

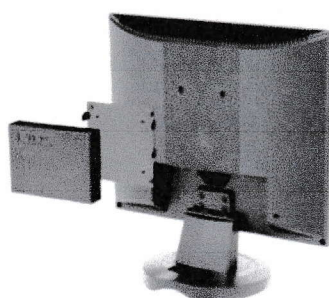
**Micro Format – Ideal for office use**

## Overview



Designed and manufactured by AXEL, the AX3000 Thin Client allows direct TCP/IP **text and graphics** connections to all popular multi-user operating systems: Windows, Unix/Linux, AS/400, S/390, etc.

This Thin Client is designed to be mounted on rear of a flat screen:



## Main Features

### Network Interface:

- Ethernet 10/100BT

### Screen Session Protocols:

- RDP
- ICA/HDX
- View Client (RDP)
- VNC Client
- telnet, ssh and tty (\*)
- telnet 5250
- telnet 3270

### Graphical specifications:

- Resolutions (according aspect ratio):
  - . 16/10: 1440x900, 1680x1050, 1920x1200
  - . 16/9: 1360x768, 1600x900, 1920x1080
  - . 4/3: 800x600, 1024x768, 1280x960, 1280x1024, 1600x1200
- Max number of colors: True Color (24/32 bpp)

### Supported USB Devices:

- Keyboards, mice, barcode readers
- Printers
- Touch Screens
- USB-RS232 and USB-Parallel Adaptors
- Smartcard readers
- Audio devices

### Auxiliary Port Protocols:

- LPD
- RDP/ICA Printer and COM Port Redirection
- Prt5250 (TN5250E)
- Prt3270 (TN3270E)
- tty (client & server)
- telnet (client)
- rcmd/rsh

### Centralized Administration:

- Remote set-up
- Text Remote control
- VNC Remote control
- Downloading firmware

\* Available emulations: 3151, ADDS VP-60, ADDS VP-A2, ANSI, ANSI DATA GENERAL, ANSI INTERACTIVE, ANSI RS6000, ATO300, C332, LINUX, OS2 POLYMOD2, PRISM, PROLOGUE 3, QVT119+, REAL/32, SCO OPENSERVR, SM9400, SM9412, THEOS, TVI 950, TWINSERVER, UNIX SCO 3.2.2, UNIX SCO 3.2.4, UNIX SVR4, UNIXWARE 7, VT100/VT220, VT52, WYSE 50/60/120, XENIX SCO

## Technical Information



### Rear Panel Connectors:

- Power connector for the AX3000,
- 1 x VGA monitor connector,
- 2 x USB 2,
- 1 x RJ45 TCP/IP 10/100BT connector.

### Front Panel Connectors:

- 2 x USB 2

**Weight:** 330 g

**Dimensions:** 105x135x27 mm

**Consumption (no device):** 5 watts

**Power Supply:** external



## AX3000 MODEL 85

(Reference: AX3-85)

Specially designed for industrial environments and point of sales

### Overview



Designed and manufactured by AXEL, the AX3000 Thin Client allows **Ethernet TCP/IP** connections in both **text and graphics sessions** to all popular multi-user operating systems: Windows, Unix/Linux, AS/400, S/390, etc.

This model is available in black or white color.

### Main Features

#### Network Interfaces:

- Ethernet 10/100BT

#### Screen Session Protocols:

- RDP
- ICA/HDX
- View Client (RDP)
- VNC Client
- telnet, ssh and tty (\*)
- telnet 5250
- telnet 3270

#### Graphical specifications:

- Resolutions (according aspect ratio):
  - . 16/10: 1440x900, 1680x1050, 1920x1200
  - . 16/9: 1360x768, 1600x900, 1920x1080
  - . 4/3: 800x600, 1024x768, 1280x960, 1280x1024, 1600x1200
- Max number of colors: True Color (24/32 bpp)

#### Supported USB Devices:

- Keyboards, mice, barcode readers
- Printers
- Touch Screens
- USB-RS232 and USB-Parallel Adaptors
- Smartcard readers
- Audio devices

#### Auxiliary Port Protocols:

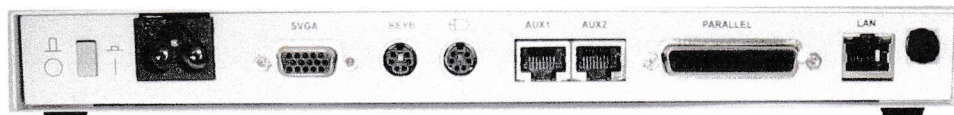
- LPD
- RDP/ICA Printer and COM Port Redirection
- Prt5250 (TN5250E)
- Prt3270 (TN3270E)
- tty (client & server )
- telnet (client)
- rcmd/rsh

#### Centralized Administration:

- Remote set-up
- Text Remote control
- VNC Remote control
- Downloading firmware

\* Available emulations: 3151, ADDS VP-60, ADDS VP-A2, ANSI, ANSI DATA GENERAL, ANSI INTERACTIVE, ANSI RS6000, ATO300, C332, LINUX, OS2 POLYMOD2, PRISM, PROLOGUE 3, QVT119+, REAL/32, SCO OPENSERVR, SM9400, SM9412, THEOS, TVI 950, TWINSERVER, UNIX SCO 3.2.2, UNIX SCO 3.2.4, UNIX SVR4, UNIXWARE 7, VT100/VT220, VT52, WYSE 50/60/120, XENIX SCO

### Technical Information



Rear panel: AX3000 Model 85

#### Rear panel connectors:

- Power connect for the AX3000,
- 1 x VGA monitor connector,
- 2 x PS/2 (keyboard / mouse),
- 2 x RJ45 Serial port connector,
- 1 x Parallel port connector,
- 1 x RJ45 Ethernet 10/100BT connector

#### Left side:

- 4 x USB 2

**Weight:** 1,35 Kg

**Dimensions:** 216x270x31 mm

**Consumption (no device):** 5 watts

**Power:** internal - 110-240V (auto-switch)



# AX3000 MODELE 90

(Reference: AX3-90)

**Compact format, very high graphical performance & dual screen**

## Overview



Designed and manufactured by AXEL, the AX3000 Thin Client allows **Ethernet TCP/IP** or **Wireless** connections in both **text and graphics sessions** to all popular multi-user operating systems: Windows, Unix/Linux, AS/400, S/390, etc...

This model offers very high graphical performance with the dual screen support.

This Thin Client is designed to be mounted on rear of a flat screen.

## Main Features

### Network Interfaces:

- Ethernet Gigabit
- Wireless 802.11 a/b/g/n (optional)

### Screen Session Protocols:

- RDP (RFX & H264)
- ICA/HDX
- View Client (RDP)
- VNC Client
- telnet, ssh and tty (\*)
- telnet 5250
- telnet 3270

### Graphical specifications:

- Dual Screen: DisplayPort++ (x2) <sup>(1)</sup>
- Resolution: 1920x1200 per screen
- Max nbr of colors: True Color (32 bpp)

### Centralized Administration (AxRM):

- Remote set-up
- Remote control
- Wake On LAN
- Downloading firmware

### Supported USB Devices:

- Keyboards, mice, barcode readers
- Printers
- Touch Screens
- USB-RS232 and USB-Parallel Adaptors
- Smartcard readers
- Audio devices
- Webcam
- Flat scanner

### Auxiliary Port Protocols:

- LPD
- RDP/ICA Printer and COM Port Redirection
- Prt5250 (TN5250E)
- Prt3270 (TN3270E)
- tty (client & server)
- telnet (client)
- rcmd/rsh

\* Available emulations: 3151, ADDS VP-60, ADDS VP-A2, ANSI, ANSI DATA GENERAL, ANSI INTERACTIVE, ANSI RS6000, ATO300, C332, LINUX, OS2 POLYMOD2, PRISM, PROLOGUE 3, QVT119+, REAL/32, SCO OPENSERVR, SM9400, SM9412, THEOS, TVI 950, TWINSERVER, UNIX SCO 3.2.2, UNIX SCO 3.2.4, UNIX SVR4, UNIXWARE 7, VT100/VT220, VT52, WYSE 50/60/120, XENIX SCO

## Technical Information



M90 rear panel with 802.11 a/b/g/n option

### Rear panel connectors:

- 1 x Ethernet RJ45 Gigabit,
- 2 x DisplayPort++<sup>(1)</sup>,
- 2 x USB 2,
- Power connector.

**Weight:** 615 g

**Dim.:** 150x166x40 mm

**Consumption:** 10 watts

**Power:** external

**Security:** Kensington

### Front Panel Connectors:

- 4 x USB 2
- 1 jack audio (in/out) <sup>(1)</sup>

<sup>(1)</sup> M90 models produced before September 2022 (FK60) are equipped with 1 DisplayPort ++ and 1 VGA as well as 2 audio jack 3.5 mm (1 in, 1 out).





# AX3000 MODEL 95

(Reference: AX3-95)

**Dual screen support, specially designed for industrial environments and point of sales**

## Overview



Designed and manufactured by AXEL, the AX3000 Thin Client allows **Ethernet TCP/IP** or **Wireless** connections in both **text and graphics sessions** to all popular multi-user operating systems: Windows, Unix/Linux, AS/400, S/390, etc.

This model offers very high graphical performance with the dual screen support

This model is available in black or white color.

## Main Features

### Network Interfaces:

- Ethernet 10/100BT
- Wireless 802.11 a/b/g/n (optional)



### Screen Session Protocols:

- RDP (RFX & H264)
- ICA/HDX
- View Client (RDP)
- VNC Client
- telnet, ssh and tty (\*)
- telnet 5250
- telnet 3270

### Graphical specifications:

- Dual Screen: VGA and DisplayPort++
- Resolution: 1920x1200 per screen
- Max nbr of colors: True Color (32 bpp)

### Supported USB Devices:

- Keyboards, mice, barcode readers
- Printers
- Touch Screens
- USB-RS232 and USB-Parallel Adaptors
- Smartcard readers
- Audio devices
- Webcam
- Flat Scanner

### Auxiliary Port Protocols:

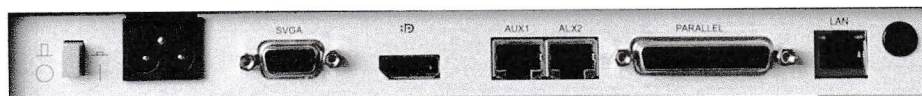
- LPD
- RDP/ICA Printer and COM Port Redirection
- Prt5250 (TN5250E)
- Prt3270 (TN3270E)
- tty (client & server)
- telnet (client)
- rcmd/rsh

### Centralized Administration (AxRM):

- Remote set-up
- Text Remote control
- VNC Remote control
- Downloading firmware

\* Available emulations: 3151, ADDS VP-60, ADDS VP-A2, ANSI, ANSI DATA GENERAL, ANSI INTERACTIVE, ANSI RS6000, ATO300, C332, LINUX, OS2 POLYMOD2, PRISM, PROLOGUE 3, QVT119+, REAL/32, SCO OPENSERVR, SM9400, SM9412, THEOS, TVI 950, TWINSERVER, UNIX SCO 3.2.2, UNIX SCO 3.2.4, UNIX SVR4, UNIXWARE 7, VT100/VT220, VT52, WYSE 50/60/120, XENIX SCO

## Technical Information



Rear panel: AX3000 Model 95

### Rear panel connectors:

- Power connect for the AX3000,
- 1 x VGA monitor connector,
- 1 x DisplayPort ++ monitor connector,
- 2 x RJ45 Serial port connector,
- 1 x Parallel port connector,
- 1 x RJ45 Ethernet 10/100/1000BT connector,
- 802.11 antenna (optional)

### Left side:

- 4 x USB 2

**Weight:** 1,35 Kg

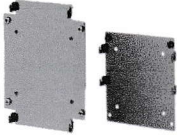
**Dimensions:** 216x270x31 mm

**Consumption (no device):** 5 watts

**Power:** internal - 110-240V (auto-switch)

## ACCESSORIES

### VESA Mounting Kit (M80 & M90)



The VESA mounting kit allows the terminal to be mounted on the rear of TFT monitors that have the 4 VESA mount screw holes available.

**This kit comes free with each product.**

### VESA Security Kit (M80)

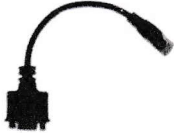


Ref. : VESALK

The security kit contains an extra plate and two security screws that prevent the terminal from being removed without the use of a special tool.



### RJ45-DB9 Adaptor (M85 & M95)



Ref. : ADRJD9

Converts terminal's RJ45 serial ports into same gender and pin-out as a PC com1 port

### RJ45-DB25 Adaptor (M85 & M95)



Ref. : ADRJD25

Converts terminal's RJ45 serial ports to same gender and pin-out as a std serial ASCII terminal

### RJ45-MiniDin Adaptor (M85)



Ref. : ADRJDIN

PS/2 to Mini-Din Keyboard Converter

Converts PS/2 port to As/400 5250 keyboard connector (clip type)

### Adaptateur DisplayPort / DVI-D (M90 et M95)



Ref. : ADDPDVI

The M90 and M95 terminals are equipped with two video ports: VGA and DisplayPort.

This adapter allows you to connect a DVI monitor to the DisplayPort port.

### Adaptateur DisplayPort / HDMI (M90 et M95)



Ref. : ADDPHDMI

The M90 and M95 terminals are equipped with two video ports: VGA and DisplayPort.

This adapter allows you to connect a HDMI monitor to the DisplayPort port.

### Adaptateur USB / AUDIO (M80, M85 et M95)



Ref. : ADAU01

This USB adapter offers two audio jacks (in / out). It allows the connection of all audio devices (headset / microphone, loudspeaker, microphone, etc.) to the M80 and M85 and M95 terminals (which do not have a jack audio plug).



### Informasi Paket

Etalase Produk	: <b>Peralatan Elektronik Perkantoran dan Peralatan Pendukungnya</b>	Tanggal Buat	: <b>25 Januari 2023</b>
ID Paket	: <b>PEP-P2301-2564024</b>	Tanggal Ubah	: <b>3 April 2023</b>
Nama Paket	: <b>Pengadaan Thin Client Pelayanan SAMSAT Bapenda Kaltim</b>	Jumlah Produk	: <b>1</b>
Instansi	: <b>Pemerintah Daerah Provinsi Kalimantan Timur</b>	Harga Total	: <b>Rp 260.950.000,00</b>
Satuan Kerja	: <b>Badan Pendapatan Daerah</b>		Dua Ratus Enam Puluh Juta Sembilan Ratus Lima Puluh Ribu Rupiah
Alamat Satuan Kerja	: <b>Jl. MT. Haryono No. 091 RT. 010 Kelurahan Air Putih Kecamatan Samarinda Ulu Kota Samarinda Provinsi Kalimantan Timur, Kota Samarinda, Kalimantan Timur</b>	Kurs	: <b>IDR</b>
NPWP	: <b>002878874741000</b>	Nilai Kurs	: <b>1.00</b>
Tahun Anggaran	: <b>2023</b>	Tanggal Kurs	: <b>25-1-2023</b>
Sumber Dana	: <b>APBD (DPA/A.1/5.02.0.00.0.00.01.0000/001/2023)</b>		

### PP/Pemesan

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### PPK

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### Penyedia

PT. SEVEN HONEY  
JL. SUKAWARNA NO. 07  
PAJAJARAN  
sevenhoney123@gmail.com  
022-6127889, 08122316878

### Distributor/Reseller/Pelaksana Pekerjaan/Pengirim Barang

PT. SEVEN HONEY  
JL. SUKAWARNA NO. 07 PAJAJARAN  
sevenhoney123@gmail.com

**Daftar Pesanan**

<b>Nama Produk</b>	Thin Client Axel M90
<b>Manufaktur</b>	Axel
<b>Kuantitas</b>	17
<b>Harga Satuan</b>	Rp 15.350.000,00
<b>Perkiraan Ongkos Kirim</b>	Rp 0,00
<b>Tanggal Pengiriman</b>	31-3-2023 (31 Maret 2023)
<b>Total Harga</b>	Rp 260.950.000,00
<b>Catatan</b>	Harga sudah termasuk Ongkir , Pajak dan Biaya Lainnya

Ini merupakan informasi paket, bukan surat



# DOKUMENTASI KEGIATAN PENGADAAN THIN CLIENT PELAYANAN SAMSAT BAPENDA KALTIM



**Delivery Order**

PT BEVEN MOSEY  
Jl. Sempayan No. 7 RT 02 RW 03  
BANDUNG

Customer Name: PT BEVEN MOSEY  
Delivery Date: 21 Feb 2023  
Delivery No: 9103.003  
Ship Via: HQ No.

Item	Item Description	Qty	Status	Serial Number
THIN CLIENT X2600 P16	THIN CLIENT X2600 P16	1	SEA	B101M9004232 B101M9004233 B101M9004234 B101M9004235 B101M9004236 B101M9004237 B101M9004238 B101M9004239 B101M9004240 B101M9004241 B101M9004242 B101M9004243 B101M9004244 B101M9004245 B101M9004246 B101M9004247 B101M9004248

Shipped By: Date: \_\_\_\_\_  
 Received By: \_\_\_\_\_ Date: \_\_\_\_\_  
 Description: SAMSAT KALTIM

**KWITANSI**

NO. 2023/04551

Untuk terima dari: Pemerintah Daerah Provinsi Kalimantan Timur  
 Bertujuan Untuk: Pengiriman Thin Client Pelayanan SAMSAT Bapenda Kalim

Rp. #260.950.000

Berdang: 03 April 2023

Bank: \_\_\_\_\_  
 No. Cek: \_\_\_\_\_  
 Tanggal: \_\_\_\_\_

Jamyo Darah Endangharjo  
 Direktur Utama

Sub Total: 255.000.000  
 Discount: 0  
 P.P.H: 25.859.910  
 Freight: 0  
**Total Invoice: 260.950.000**

Shipped By: Date: \_\_\_\_\_  
 Received By: \_\_\_\_\_ Date: \_\_\_\_\_