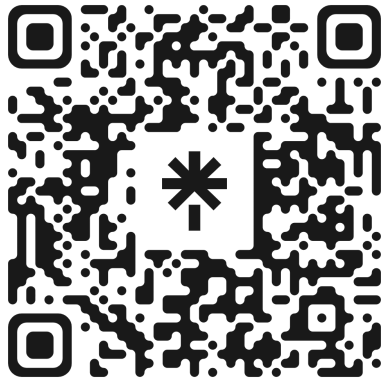


scan me



PT ERA SINERGI TEKNOVASI

STORE & WAREHOUSE DEPOK

JL. Curug Agung No.11B Tanah Baru. Kecamatan Beji
Kota Depok, Jawa Barat. 16426.

CIGOMBONG

JL. Villa Mutiara Lido No.1 Blok E2 Cigombong
Kab. Bogor Jawa Barat. 16110



PRODUCT catalogue



4GE+1POTS+1USB+2,4G&5GWIFI
PPPOE/STATIC IP/DHCP/,DUALBAND,OMCI

Status	Network	Security	Application	Administration	Maintenance
Device Information					
Device information		Model F670L			
Network Information		Serial Number 702E22-RTETQB8H0219444			
User Information		Hardware Version V9.0			
VoIP Status		Software Version V9.0.0P1T6			
Remote Management Status		Boot Loader Version V9.0.0P1T6			
		Gpon Sn RTEGC6027C15			
		Batch Number 07e3P1T101a6			

4GE+1POTS+1USB+2,4G&5GWIFI
PPPOE/STATIC IP/DHCP/,DUALBAND,OMCI

Current Time: 1970-01-01T00:15					
Home Internet Local Network VoIP					
Status					
System Management					
Account Management					
Log Management					
TR069 Management					
Diagnosis					
Page Information					
This page shows the basic information of device.					
Device Information					
Device Type		F670L			
Device Serial No.		74B57E-ELWGC3CAF025			
Batch No.		07e5P1N12A0324			
Hardware Version		V9.0			
Software Version		V9.0.10P1N12A			
Boot Version		V2.2.0P1N8			

4GE+1POTS+2USB+2,4G&5GWIFI
PPPOE/STATIC IP/DHCP/,DUALBAND,OMCI

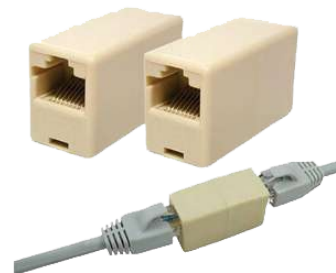
-Status					
-Device Information					
Device Information		Model F670L			
+Network Information		Serial Number 001141-YEKFCB7AFAA2			
+User Information		Hardware Version V8.3			
+VoIP Status		Software Version V8.3.0P10T12			
+Remote Management Status		Boot Loader Version V8.3.0P10T12			
+Network		PON Mode GPON			
+Security					

1GE+3FE+1POTS+1USB+WIFI
BRIDGE,STATIC,PPPOE,VLAN,MULTI-SSID

EPON/ 4+1-WiFi(2,4G) Status BasicConfig AdvConfig DevManag QuickCfg					
[Device Summary WAN Side User Side statistical data ITMS/RMS Voice Register information]					
Basic equipment information					
Operator		COMMON Oprater			
Device model		F477V2			
Device identification number		001141-YEKFQFLN48CA160			
batch number		07e2P2T900d1			
Hardware version number		V8.0			
Software version number		V8.0.0P2T9			
region code information		region code configuration is normal			

EASTNET
Network equipment and Solutions

ACCECORIES



BAREL RJ 45



BAREL ADAPTOR APC



BAREL ADAPTOR UPC



SLEEVE CORE



SLEEVE DW



JACK DC APC

MALE / FEMALE



JACK DC UPC

MALE/FEMALE



PATCH CORED LAN



PATCH CORED UPC

SC - UPC/LC-UPC



PATCH CORED UPC

SC - UPC/SC - UPC



PATCH CORED UPC

LC - UPC/LC - UPC (SIMPLEX)



PATCH CORED APC

LC - UPC/LC - UPC (DUPLEX)

XPON F670L



GPON F670L



XPON F670L



XPON F477 V2

QSFP & SFP



SFP 10G BIDI 80KM
1270/1330

SFP 10G BIDI 40KM
1270/1330

SFP 10G BIDI 10KM
1270/1330



SFP 1.25G BIDI 80KM
1490/1550

SFP 1.25G BIDI 40KM
1310/1550

SFP 1.25G BIDI 20KM
1310/1550



QSFP28 100G 80KM
1310nm

QSFP+ 40G 80KM
1310nm

QSFP28 100G 80KM
1310nm



QSFP28 100G 80KM
1280/1300

QSFP28 100G 40KM
1304/1309

QSFP28 100G 20KM
1390/1310

XPON F609 V9



1GE+3FE+1POTS+1USB+WIFI
OMCI,TR609,PPPOE,STATIC,DHCP,BRIDGE

-Status		Path:Status-Device Information
Device Information		Model F609
+Network Interface		Serial Number ZTEGC176D9FF
+User Interface		Hardware Version V9.0
VoIP Status		Software Version V9.0.0P1T6
Network		Boot Loader Version V9.0.2
Security		Batch Number 07e3P1T101a4
Application		
Administration		

XPON F660 V9



1GE+3FE+1POTS+1USB+WIFI
OMCI,TR609,PPPOE,STATIC,DHCP,BRIDGE

F660 v9	
Status	Network
Device Information	Model F660
Device information	Serial Number 702E22-RTETQB8H0211772
Network Information	Hardware Version V9.0
User Information	Software Version V9.0.0P1T6
VoIP Status	Boot Loader Version V9.0.0P1T6
Remote Management Status	Batch Number 07e3P1T101a6

XPON H3-2S



4GE+2USB+2.4G&5GWIFI
ROUTER,STATIC,DHCP,BRIDGE,PPPOE

Status	Network
Device Information	Model H3-2s
Device information	Serial Number C80C53-CMDC11C316AD
Network Information	Hardware Version V9.0
User Information	Software Version V9.0.10P1N12A
VoIP Status	Boot Loader Version V1.1.0
Remote Management Status	Gpon Sn CMDC11C316AD
	Batch Number 07e3P1T101a6

XPON SK-D748S



4GE+2USB+2.4G&5GWIFI
ROUTER,STATIC,DHCP,BRIDGE,PPPOE

Model: SK-D748S		Welcome! Login
Status	WAN	Security
Device	WAN	LAN
Model:	SK-D748S	
Device ID:	F09008-SKYWA88C62C4	
HWVersion:	SK-HW-V2.0	
SWVersion:	SK-SW-V2.0.0	
PON Type:	XPON AUTO MODE	
PON Mode:	XPON	
PON MAC:	F0:90:08:74:42:D1	
TX Power:	-dBm	
RX Power:	-dBm	

XPON EF6201X



**1GE+3FE+1POTS+1USB+WIFI
BRIDGE,STATIC,PPPOE,VLAN,MULTI-SSID**

Home Gateway

GPON-SMART-XPON

Status	Network	Security	Applicat	Manage	diagnosis	Help
State	WAN Info	LAN Info	VOIP Info	Remote	ServiceInfo	InterfaceInfo

" " & < > \ are Special characters are not available for configuration

Model Name:	EF6201X
Device ID:	3CFB5C-EFTT5C5B3890
Hardware Version:	MT.V2.0
Software Version:	G76Y1.00M1107

XPON HG6821M



**4GE+1POTS+1USB+2,4G&5GWIFI
OMCI,BRIDGE,STATIC,PPOE**

Home Gateway

GPON-SMART-XPON

Status	Network	Security	Applicat	Manage	diagnosis	Help
WAN	MANAGE	WLAN	TR069	QoS	Internet Time	routing

connection name: NewWAN

package type: IPoE

connect mode: route

business type: INTERNET+VOIP+TR069

IP mode: IPv4&IPv6

DHCP Server: ☒

XPON F663NV3A



**1GE+3FE+1POTS+1USB+WIFI
ROUTER,STATIC,DHCP,BRIDGE,PPPOE**

-Status Path: Status-Device Information

Device Information

+Network Information model F663NV3a

+User Information serial Number 07E3AF-RTEGC607E3AF

+VoIP Status hardware Version V9.0

+Management of intelligent-applications software Version V9.0.10P1T1

+Network PON Serial Number RTEGC607E3AF

+Security boot Loader Version V1.1.1

+Application Batch Number 07e3P1T400db

+Administration

XPON F663NV3A



**1GE+3FE+1POTS+1USB+WIFI
ROUTER,STATIC,DHCP,BRIDGE,PPPOE**

ZTE

F663NV3A

-Status Path: Status-Device Information Logout

Device Information

+Network Interface Model F663NV3A

+User Interface Serial Number ZTEGCB49969F

VoIP Status Hardware Version V3.1

Network Software Version V1.0.0P1T6

Security Boot Loader Version V1.1.2

Application Batch Number 07e3P1T101a4

Administration

BOX FIBER



BOX HITAM X6



ODP BOX 24 CORE



ODP BOX 24 CORE BLACK



JOINT CLOSURE 24 CORE MINI



JOINT CLOSURE 48 CORE



JOINT CLOSURE 48 CORE DOME

ROUTER



MERCUSYS MS105 5 PORT



MERCUSYS 300 MBPS



TP-LINK SWITCH LS100S



ROUTER HS AIRPRO WR200N

FIBER CABLE



PRECON SC UPC SC UPC

50M - 250M



PRECON SC APC UPC

50M - 250M



PRECON SC APC APC

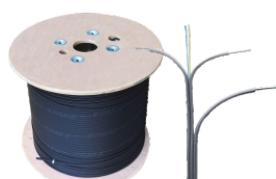
50M - 250M



DROPCORE 1CORE 3SEILING
1000 M



DROPCOR 2 CORE 3SEILING
1000 M



DROPCORE 4CORE 3SEILING
1000M



DROPCORE 2CORE ARMOUR
5 MILI 1000M



ADSS MINI 6 CORE
2000M



ADSS MINI 12 CORE
2000M



ADSS 24 CORE



ADSS 48 CORE



XPON EG8145V5

4GE+1POTS+1USB+WIFI
PPPOE/STATIC IP/DHCP,IPTV,QOS,DUALBAND WIFI

EG8145V5

Status	Path:Status-Device Information	Logout
Device Information		
+Network Information		
+User Information		
+VoIP Status		
+Network		
+Security		
+Application		
Administration		
	Model EG8145V5	
	hardware Version 159D.A	
	software Version V2.0.10P1T1	
	pon Serial Number ZICG18834B54	
	Batch Number 07e3P1T400db	

1GE+3FE+1POTS+1USB+WIFI
PPPOE,STATIC,DHCP,VLAN



XPON EG8141A5

Device	Device Information
WAN	
Optical	
Service Provision...	
VoIP	
Eth Port	
WLAN	
Home Network	
	Basic Information
	Device Type: EG8141A5
	Description: EG8141A5 GPON/EPON Terminal (CLASS B+/PX20+/PRODUCT ID:21500803369AG/1107847/CHIP:00000220181028)
	SN: 485754430F1E079B (HWTCOF1E079B)
	Hardware Version: 147C.A
	Software Version: V5R020C005200
	Manufacture Info: 21500083369AG/1107847.C402
	ONT Registration Status: O1(Initial state)
	ONT ID: 255
	CPU Usage: 19%
	Memory Usage: 45%
	Custom Info: COMMON
	System Time: 1981-01-01 00:07:14+00:00
	Extended Information
	Device alias:

1GE+3FE+1POTS+1USB+WIFI
OMCI,TR609,PPPOE,STATIC,DHCP,BRIDGE



XPON HG8245H5

Device	Device Information
WAN	
Optical	
Service Provision...	
VoIP	
Eth Port	
WLAN	
Home Network	
	Basic Information
	Device Type: HG8245H5
	Description: HG8245H5 GPON/EPON Terminal (CLASS B+/PX20+/PRODUCT ID:2150082023CGS2100934/CHIP:00050020161031)
	SN: 48575443A31B6561 (HWTC31B6561)
	Hardware Version: AC7.A
	Software Version: V5R019C10S125

1GE+3FE+1POTS+1USB+WIFI
OMCI,TR609,PPPOE,STATIC,DHCP,BRIDGE



XPON HG8546M V2

Device	Device Information
WAN IPv4 Informati...	
WAN IPv6 Informati...	
Optical Informati...	
Service Provision...	
VoIP Information	
Port Informati...	
	Basic Information
	Device Type: HG8546M-XPON
	PON SN: CMDCDD4EADBC
	Hardware Version: 14FCA
	Software Version: V3R019C10S100
	Producing Information: 2024/07/07 15:37:30
	MAC: 987D-DD4EAD-8C
	Gateway Registration Information
	Light path (OLT) certification: Certification successful
	Management (RMS) register: registration success



1GE+3FE+1POTS+1USB+WIFI
OMCI,TR609,PPPOE,STATIC,DHCP,BRIDGE

Device Information	
Device Type:	HG8546M
Description:	EchoLife HG8546M GPON/EPON Terminal (CLASS C+/PX20+/PRODUCT ID 2150083168AG-HB582345/CHP-00050020170324)
SN:	4857544310EB5929 (HWTC10EB5929)
Hardware Version:	10C7.A
Software Version:	V3R017C10S125
Manufacture Info:	2150083168AG-HB582345.C822
Status:	OT(initial state)
ONT ID:	255
CPU Usage:	70%
Memory Usage:	86%
Custom Info:	COMMON
System Time:	1981-01-01 00:05:36+00:00



1GE+3FE+1TEL+2,4G WIFI
PPPOE,TR609,DHCP,IPTV

Model Name: HG6201M	
Device ID:	3CFB5C-FHTT5C3E1E30
Hardware Version:	MT.V2.0
Software Version:	G76Y1.00M1107



1GE+3FE+1POTS+1USB+WIFI
ROUTER,STATIC,DHCP,BRIDGE,PPPOE

Model: ZXHN F663NV9	
GPON SN:	ZTEGCAAC6AF4
PON MAC:	E8:A1:F8:EE:FD:D0
Hardware Version:	V9.0
Software Version:	V9.0.0P1T8
Boot Loader Version:	V9.0.0P1T8
PON Mode:	GPON



1GE+3FE+2USB+1POTS+2,4G&5G+WIFI
PPPOE/STATIC IP/DHCP/,DUALBAND,OMCI

Model Name: PT939-XPON	
SN:	68D1BAYHTCBA433310
GPON SN:	YHTCBA433310
HardwareVersion:	V1.0
SoftwareVersion:	V1.0.03



FIBER CONVERTER



NETLINK HTB 3100 25KM

A, B, A-B



NETLINK - GS - 03 - GIGABIT

A, B, A-B

SPLITTER



SPLITTER PLC BOX 1:2

APC UPC



SPLITTER PLC BOX 1:4

APC UPC



SPLITTER PLC BOX 1:8

APC UPC



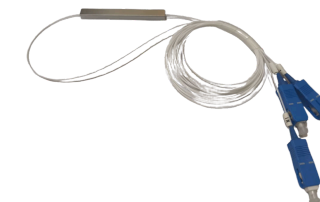
SPLITTER PLC BOX 1:16

APC UPC



SPLITTER PLC BOX 1:32

APC UPC



SPLITTER MODULAR 1:2

APC UPC



SPLITTER MODULAR 1:4

APC UPC



SPLITTER MODULAR 1:8

APC UPC



SPLITTER MODULAR 1:16

APC UPC



SPLITTER MODULAR 1:32

APC UPC