

ASDU-LS Intelligent Gateway User Manual (V1.1)



Heyuan Intelligence Technology Co., Ltd

IMPORTANT DECLARATIONS

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Please read this manual carefully before the product is operated. And once you start operating the product, you'll be considered to have read this manual and accept all our terms. Heyuan shall not be responsible or liable for any damages or injuries caused by improper product installation and/or operation.

Attention: the following symbols in this manual refer to meanings as follows

The product must be installed and operated by one who has experience with high-voltage devices or has qualifications. Please connect the meter to correct voltage before operating the product. Please install and use the meter according to the user manual. Heyuan shall not be responsible or liable for any damages or injuries caused without following the instructions in the user manual.

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Chapter 1 Product Overview

ASDU-LS Intelligent Gateway adopts industrial-grade NXP Cortex-A7 processor and loads an embedded Linux real-time multitasking operating system. It supports a variety of communication protocols and can realize the functions of information transmission, synthesis, editing, management and monitoring among various devices, such as automation equipment, smart power meters, intelligent auxiliary equipment of substation and host computer systems. It can be applied in large and demanding integrated automation system, dispatching automation system and distribution automation system etc. It is used for information interaction among intelligent electronic equipment, such as substation microcomputer, and substation host systems to achieve information exchange between remote power stations and host computer.

ASDU-LS Intelligent Gateway can also be used as the general control sub-station and the front-end processor of the integrated automation system to form the middle layer of the automatic system. It can communicate upward with each system such as master station and communicate downward with the terminal equipment in the area, which achieves the data collection and transmission of the terminal equipment. Therefore, it can completely replace the microcomputer sub-station or the front-end processor.



Chapter 2 Functional Overview

- Communication implementation and management among all kinds of automation equipment
- Communication implementation and management among all kinds of smart power meters
- Communication implementation and management among intelligent auxiliary equipment of substation (such as DC power communication)
- Communication implementation and management for substation host computer systems
- Communication implementation and management of tele-control systems and centralized control center
- Communication inspection and monitoring for devices and equipment

Chapter 3 Technical Parameters

3.1 System Parameters

Processor: 528MHz industrial-grade NXP Cortex-A7 processor System Memory: 256M DDR3 Storage: 4GB eMMC



3.2 Interfaces & Extension Ethernet: 2* independent Ethernet ports, 10/100Mbps USB: 1*USB OTG Serial Ports: 4* isolated RS485 CAN: 1*isolated CAN2.0 Extension: 1*Mini-PCIe (2G/3G/GPRS/4G optional)

3.3 Power Supply

Power Supply: DC8~36V Power Consumption: <15W

3.4 Software Configuration

Linux 4.1

Embedded various communication protocols: Modbus-RTU Protocol, Modbus-TCP/IP Protocol, DL/T-645 Protocol, IEC60870-102,103,104 Protocol, MQTT Protocol, HTTP Protocol etc. OEM&ODM protocols are available as well.

3.5 Ambient Requirement

Working Temperature: -30° C ~ 70° C, 5% ~ 95%; Storage Temperature: -40° C ~ 85° C, 5% ~ 95%;

3.6 Installation

Din rail or rack mounting

Chapter 4 Hardware Instruction

4.1 Hardware Interface



• Indicator Lights

Indicator lights of front power, running



No.	Indicator Light	Functions	No.	Indicator Light	Functions
1	PWR	Red light, indicating power	4	LED2	Yellow light, reserved
2	RUN	Green light, indicating running	5	RX	Indicating receiving data
3	LED1	Blue light, indicating 4G state	6	ТХ	Indicating transmitting data

USB Interface

1*OTG for debugging

• Ethernet Interface

2*independent rear Ethernet interfaces, 10/100Mbps self-adaptive

• Serial and CAN Ports

4* isolated RS485 interfaces; 1*isolated CAN interface

No.	Item	Function	
1	A1	1 at DS195 communication	
2	B1	TSI R5465 COMMUNICATION	
3	A2	and BS195 communication	
4	B2		
5	A3	2rd DS195 communication	
6	B3	Sid KS485 communication	
7	A4	Ath DS495 communication	
8	B4		
9	СН	CAN communication	
10	CL		

• Button "RST"

1) Factory Reset:

Hold on the button"RST(Reset) and supply electricity, it will restore the factory settings.

2) Network Card Reset:

Press the button"RST(Reset) when the gateway is running, it will restore default IP address.

• External Antenna and SIM card

External two antenna ports(optional)

No.	ltem	Function	
1	4G	2G/3G/GPRS/4G antenna	
2	GPS	GPS antenna	
3	SIM	Standard SIM card for 4G	



Power Supply

Power Supply: DC8~36V

"-" connected to the negative pole of power supply, "+" connected to the positive pole of power supply.

Chapter 5 Dimension & Installation

5.1 Dimension

A. Din-rail Mounting Dimension (Unit: mm)



B. Rack-mounting Dimension (Unit: mm)



5.2 Installation

5.2.1 Inspection Before Installation

Generally, open-case inspection is forbidden because ASDU-LS Intelligent Gateway is well



manufactured and highly integrated without any adjustable devices. Before power supply, it is required to check whether the device and appearance are intact or not, whether terminals are tight or not, whether parameters labeled on nameplate comply with the requirements or not, whether power connection is correct or not, whether input voltage is correct or not.

5.2.2 Power-on Inspection

ASDU-LS Intelligent Gateway will start working once it is power on. The power indicator light "PWR" lights up and the run light "RUN" flashes regularly, which shows power is correctly on and ASDU-LS is working normally.

Chapter 6 Key Performance Indicator

6.1 Capacity for ASDU-LS Intelligent Gateway

Item			System Capacity
Quantity of Connected Smart Devices	quantity of simultaneously connected smart devices for each communication interface	set	32
Historical Data Storage Capacity	historical data storage time	day	7

6.1 System Reliability Indicators

ltem	Unit	System Parameters
Telemetry Accuracy	%	100
Telecontrol Accuracy	%	100
Energy Accuracy	%	100
Control and Operation Accuracy	%	100
Mean Time Between Failures	h	≥20000

Chapter 7 Running Configuration Requirement

7.1 Hardware Environment Requirement

7.1.1 Intelligent Gateway Programs: Minimum Configuration List

No.	ltem	Configuration Parameters	
1	CPU	single-core Cortex-A7, 500MHz	
2	Memory	256MB DDR3	
3	Disk	2GB EMMC	
4	Network Card	2* independent Ethernet	

7.1.2 Host Computer Programs: Minimum Configuration List

No.	ltem	Configuration Parameters	
1	CPU	13 2GHz	
2	Memory	2G	
3	Disk	500T	
4	Network Card	100/1000M, self-adaptive	



7.2 Software Environment Requirement

7.2.1 Intelligent Gateway Programs

No.	ltem	Configuration Parameters	
1 Operating System		Linux 4.1 ubuntu 16.04	
2	Database	Sqlite3	

7.2.1 Host Computer Programs

No.	No. Item Configuration Parameters	
1	Operating System	Windows x86/x64
2	Database	Sqlite3

Chapter 8 Configuration Tool Installation

8.1 File content

ASDUMgrTool.jar is the gateway management tool;

ASDUConfig.jar is data configuration tool;

ASDUClient.jar is real-time monitoring & debugging tool.

Please don't delet the files for keeping the tool work normally.

鷆 conf	
퉬 projects	
🕌 res	
ASDUClient	
ASDUClient.jar	
SDUConfig	
ASDUConfig.jar	
ASDUMgrTool	
ASDUMgrTool.jar	
📄 config.jar	
📄 readme	
🛅 unins000	
🕙 unins000	

8.2 Working Environment

System: windows、MAC、Linux etc, 32-bit or 64-bit is ok.

Note: IEC algorithm function only supports Windows 7 systems and above.

Minimum resolution: 1280 * 720

JAVA environment: support JDK(or JRE)1.8 version and above, if it is windows version, the user can directly install the installation package with a running environment, or visit the official website to download the suitable running environment (this software supports 32-bit or 64-bit).

The Java official website: <u>https://java.com/en/download/manual.jsp</u>

Windows system 64-bit version:

6____

	HEYUAN			
22	Windows (1) Which should I choose?			
0	Windows Online filesize: 1.97 MB	Instructions	After installing Java, you	
0	Windows Offline filesize: 65.52 MB	Instructions	may need to restart your browser in order to enable Java in your	
0	Windows Offline (64-bit) filesize: 73.73 MB	Instructions	browser.	
	Linux			
0	Linux RPM filesize: 68.41 MB	Instructions		
0	Linux filesize: 84.22 MB	Instructions	After installing Java, you	
0	C Linux x64 ilesize: 83.49 MB Instructions in yo			
0	Linux x64 RPM filesize: 67.6 MB	Instructions		

Chapter 9 Configuration Software

9.1 Software Tool Introduction



1. Management Tool: ASDUMgrTool

Search for gateways within the LAN;

IP/routing configuration for the gateway;

Configuration file download/upload;

Serial port/network debugging;

Log query;

Firmware upgrade;

Clock synchronization, etc.



2. Configuration Tool: ASDUConfig

Management of collection, forwarding, and computing points;

Management of channels, devices, test points, and scripts

3. Algorithm Configuration Tool: ASDUIEC

Algorithm configuration programming, building logic for automatic calculation.

After the construction is completed, it can be compiled and simulated to confirm whether the algorithm is correct. The algorithm will not take effect until it is compiled and downloaded to the gateway.

4. Running Monitoring Tool: ASDUClient

View the configured files and download to the gateway. Through this tool, the user can view the real-time data/channel communication message. The tool is used for visually checking the correctness of data configuration, algorithm calculation, etc.

9.2 Configuration Step

Step 1: IP setting

Use the managemet tool(ASDUMgrTool) to search all equipments within the LAN.

Note: if the gateway cannot be searched, the user can release this process ASDUMgrTool in the computer firewall settings or temporarily close the firewall. If you still cannot find it, you can set the interface metric of the network card connected to the gateway to manual, 10 is ok, as shown in the following figure:



thernet Properties	× Internet Protocol Version 4 (TCP/IPv4) Properties	X Advanced TCP/IP Settings
vorking Authentication	General Alternate Configuration	IP Settings DNS WINS
nnect using:	You can get ID gettings assigned automatically if your patwork gupgeste	IP addresses
Intel(R) 82567LF Gigabit Network Connection	this can get a security assigned automatically in your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.	IP address Subnet mask DHCP Enabled
Configure	Obtain an IP address automatically	
is connection uses the following items:	O Use the following IP address:	Add Edit Remove
Ele and Printer Sharing for Microsoft Networks	IP address:	Default gateways:
QoS Packet Scheduler	Subnet mask:	Gateway Metric
Internet Protocol Version 4 (TCP/IPv4) Microsoft Network Adapter Multiplexor Protocol Microsoft Network Adapter Diverse	Default gateway:	00020
Internet Protocol Version 6 (TCP/IPv6)	Obtain DNS server address automatically	Add Edit Remove
>	Use the following DNS server addresses:	
Install Uninstal Properties	Preferred DNS server:	Automatic metric
escription	Alternate DNS server:	Interface metric: 10

After searching for a gateway, please modify the IP of the user computer to ensure that the computer IP is in the same network segment as the gateway IP, and perform a PING test through the CMD command.

After the PING is enabled, the user can continue other operations on the gateway.

Step 2: Parameter configuration

Use the configuration tool(ASDUConfig) to set parameters:

Select protocols, build measuring points/ transfering points etc.

After all configuration is finished, please save it.

Step 3(optional):

Use the Algorithm Configuration Tool(ASDUIEC) to realize automatic control of algorithms and logic operations, automatically calculate requirements, support graphical algorithm simulation, and verify the correctness of algorithm execution. After the algorithm is built, save and compile it.

Step 4: Restart Gateway

Use the managemet tool(ASDUMgrTool) to download the configured file, then restart the gateway.

Step 5:View &Monitor

Use the Monitoring Tool(ASDUClient), input the gateway IP. After connecting, the gateway will shown the real-time data. The time will automatically refresh.

The user can manually control each controllable point. If the data is wrong, the user can view the communication messages during the collection or forwarding process. For some common errors, such as wrong CRC and connection failure, a prompt will be provided.

Chapter 10 Management Tool

10.1 Screen Display

operation Setup	runshinssion neur	open									
📀 Refresh	🖬 Add 🌐	IP-Configuratio	n 🥝 Restar	tDevice 🔓 Set	Password	RestartApplication	Transformed 🛛 📴 ReadProject	🔒 ReadLog 🧌	Debug 🔶 Ba	sicInfor	rmation
SN	IP	Password	Model	SoftwareVersion	SystemVersio	on SignalIntensity	ICCID	GatewayClock	Remarks	State	Confident
39DA309306402EE1	192.168.0.50	*****	ASDU-LS	V1.3.50	V5.0.0	문 Wired	None	2023-03-30 14:50:24		8	
5D8344E9F14B010B	192.168.0.211	*****	ASDU-LS	V1.3.57	V5.0.0	문 Wired	None	2023-03-30 14:50:06	现抗式	8	

10.2 Refresh and Add

Double click the managemet tool(ASDUMgrTool), it will automatically search for gateways within the LAN. If there is no any data in the gateway list, please click "refresh" to search gateways manually.



The user can also click "add" to build a new gateway, and input the IP address.

(\mathbf{i})	Please enter IP address:	
0	192.168.1.177	

Right click on the selected gateway to view more details.

📀 Refresh	📕 Ad	ld 🌐 I	P-Configuration	n 🥥 Resta	rtDevice	SetP	assword	😂 Re	estartApplication
SN		IP	Password	Model	Softwa	reVersion	SystemVer	rsion	SignalIntensity
39DA309306402EE1	192.	O Refresh	1	ASDU-LS	V1	.3.50	V5.0.0		문 Wired
5D8344E9F14B010B	192.1	Add	iguration	ASDU-LS	V1	.3.57	V5.0.0		印 Wired
	192.1	Restart	Device						
		Restart Transfor Transfor ReadICI ReadICI ReadLo AeN-Se APN-Se Debug MobileN NrP-Tin WiFi-Co Basicin ClockSy Delete Open Ci Den Ci	Application ormed oject g ttings letwork Status ning nfiguration formation ynchronization onfigTool lientTool						



10.3 IP-Configuration

🜐 IP-Configu	uration				X
	Type: 🖲 IP	-Configuration	O Network	CardBridging	
NetworkCa	ard: NET1 💌	Enable		IPcquisitionMethod: Sta	aticIP 👻
Gateway:	192.168.0.2	SetAsDefault	Gateway	DNS: 114.114.114.114)
Router II	P GatewayIP:	Add	Delete	O Refresh	_
	IP-Address		Mask		
	192.168.0.211			255.255.255.0	-
	192.168.137.21	1	255.255.255.0		
					-
	GatewayRouting	🖬 Add	Delete	OREFRESH	-
	Target			NextHop	
		SetUp	Cancel		

Properties introduction:

Network Card: refers to the Ethernet port settings.

Only one network card can be configured at a time.

IP Acquisition method: please select the "static IP".

Gateway: here it refers to the router IP address within the LAN, not the device ASDU-LS.

Set as default gateway:

DNS: please keep the default setting.

Gateway IP(ASDU-LS IP): the max IP QTY is 10.



Gateway Routing: the max QTY is 10.

10.4 Restart and Transformed

Click "Transformed", select the file path, after the downloading, please restart the device.



- Composition of the state		
Select file path: E:\ASDUMgrTool\i	ioserver_prj.tar	.gz Select

10.5 Debug

Click "Debug" to set parameters

➡ 网关管理工具								
Operation SetUp	Fransmission Read	Open						
ᅌ Refresh	🖬 Add 🌐 I	P-Config	uration 🚱 RestartDevice	SetPassword 💫 RestartApplication	n 🚰 Transformed	🔁 ReadProject 🛛 🔒 ReadLog	i <u>*</u>	Debug
SN	IP	Passwo	Debug(7DB1031304D90E40)			×	Clock	Rer
5D8344E9F14B010B	192.168.0.211	*****	SerialPortDebugging 🔂 C	ommand line debugging			16:36:27	公司
7DB1031304D90E40	192. <u>168</u> .0.51	0000	SerialPortName COM1 -	Timeout(ms) 3000	U Open So	erialPort	16:36:21	
			BaudRate: 9600 💌	DataBit: 8	CheckBit: No	ne 🔻		
			StopBit: 1					
			🖌 Wrap	V DisplayTime	CRC Modbus	Repeat(ms) 1000		
			CopyContent	ClearDisplay	SendData			

Select command line debugging to perform network testing, view logs, and other operations.

R Debug(7DB1031304D90E40)				×
	d line debugging			
Command:	ping(网络测试)	-	→ baidu.com > Send	
	ping(网络测试式)	-		
	Telnet(端口探测) ifconfig(查看IP地址) route(查看路由表) Is(查看文件列表) ps(查看进程列表) tail(查看拔号日志) tail(查看采集日志)			



10.6 APN setting&Mobile Network Status

Ret SetPassword	IP APN-Settings	×
SN APN-Settings 5D8344E9F (Constraints) (Constra	InterfaceName: InterfaceName: NetworkAccessPoint: Image: Content of the second of the sec	
	NetworkType: auto Refresh SetUp Cancel	

Mobile Network status

	MobileNetworkStatus		X
Operation SetUp Transmission Read	OnlineTime(minutes):	2809.7 (minute)	
	Connection Status:	Connected	
O Ref	IP-C SIM-Card Status:	Ready	
SetPassword	SignalIntensity:	30	
SN 🔫 APN-Settings	P IMSI:	460015671612768	
Desaure n Debug	ICCID :	89860117817089035529	
MobileNetwork Status	NetworkType:	LTE	
DB103130 (NTP-Timing	IP-Address:	10.101.203.30	
WiEi Configuration	DomainName Server:	61.156.60.66	
	Base Station-LAC :		
ClockSynchronization	VillageID:		
	RSRP:		
	SINR :		
	ModuleModel:	SIMCOM_SIM7600CE	
	IMEI :	866323038693650	
	Operator:	CHN-UNICOM	
		Refresh OClose	
1			



10.7 NTP Timing Setting

If ASDU-LS is in an intranet environment, the user can set time by the NTP timing button; If ASDU-LS can access to external network, it can automatically calibrate the time.

➡ 网关管理	里工具		
Operation	SetUp Transmission R	tead Open	
🕑 Ref	IP-Configuration SetPassword	IP-Configuration	
SN	- APN-Settings	Password	
5D8344E9F	 Debug MobileNetwork Sta 	NTP-Timing	×
7DB103130	NTP-Timing	TimeSynchronizationPeriod(minutes): 5 0 means uncalibration time	
	(1) WiFi-Configuration ClockSynchroniza	Time Synchronization ServerAddress: 192.168.0.100	

Chapter 11 Configuration Steps

Double click "ASDUConfig.jar" to open configuration tool

conf	3	
projects	4	
res		
SDUClient	3	
ASDUClient.jar	1	
S ASDUConfig		
ASDUConfig.jar		
ASDUMgrTool		
B contra T 11		
③ 数据配置工具		– 🗆 X
File Language Help		
New 🖡 Open 😳 Refresh 🔄 Save 😡 Exit	EditScript // Integral UploadCertificate	ClinetTool



11.1 Create a New Project

B 数据配置工具			- 5 ×
New Open CRefresh Save Exit EditScript / Integral	ploadCertificate ∑ ⁺ _x FormulaCalculation FormulaList (⊕ MgrTool	ClinetTool	
Click "new" to create a new project file			乞 英 🤄 🔮 📟 🐁 🕈 🖌
	The DataBaseConfiguration-New	×	
	DatabaseLocation C:\Vsers\hukai\Desktop\本地配置软件	国际化调谱软件 🍺 SelectFile 2 Select a loccation for the proj	ect file
	DatabaseName Sqlite_test	Ok Cancel	
	specify a neme for the project i		
			激活 Windows
			1623 CON LANSON WINDOWS,
	ite.db		- 6 X
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Additional Field Otherwhold a) Dealsons 5 and 10 and	Itadb It	Climetrod	Timeouting SeriaPorti. Baustale DataBi StopBi Chee Configure the parameters of the channels(depends on the actual situation)
District II = Column hute J/Deskop (15:02 History 10:02 ABLE (15:01 History 10:02 ABLE (15:	tix.db pleadCartification 22 formulaList @ MgrTool annel-Info : Add rever BackChann. Type Protocol Diose OsternCh. Close CollectCha. MODBUS-RTU Methodications Protocol Protocol Protocols Protocols Protocols Protocols Protocols Cholonals Protocols Intelligent Building	ClinetTool Control	Timeoutina SenaiPorti. BaudRate DataBit StopBit Cher Configure the parameters of the channels(depends on the actual situation)
Status II F Collect Note 3 Destroy & Sole Exit 31(5/c) AE 6(1) For Call 9 (Sole Exit 31(5/c) AE (5/c) AE (5/	tit.db pleadCartification 22 formulaLing @ MgrTool and I - Info : Add rever Add @ Click Add BackChann. Type Protocol Diose Selench. Accourse Add Click Click Click Click Click Add Click Click Cl	ClinetTool Control	Configure the parameters of the channels(depends on the actual situation)
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11.2 Download the project to the ASDU-LS gateway

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11.3 MonitorTheStatuOfTheChannels

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Chapter 12 Application Instruction

12.1 Application Fields



Chapter 13 After-sales Service

Product Warranty

- 1. The product warranty period is one year.
- 2. The company is responsible for free maintenance or exchange within one-year warranty period.
- 3. The cost of the components and freight shall be charged for improper meter installation and/or operation.





4. Over the warranty period, part of the maintenance cost according to actual situation will be charged.

Service Guarantee

- 1. Product technical consulting and quality complaints will be replied within 12 hours.
- 2. Solutions for quality complaints will be provided within 24 hours.
- 3. Except statutory holidays and force majeure.

Chapter 14 Contact Us

Headquarter Add.: 7F No.1 Aosheng Building, 1166 Xinluo Street, High-tech Development Zone, Jinan, P.R. China 250101

Factory Add.: 2F Innovation Factory, Feiyue Road, High-tech Development Zone, Jinan, P.R. China 250101

Tel: +86 68621770-863

E-mail: info@heyuanintel.com

Website:www.heyuanintel.com