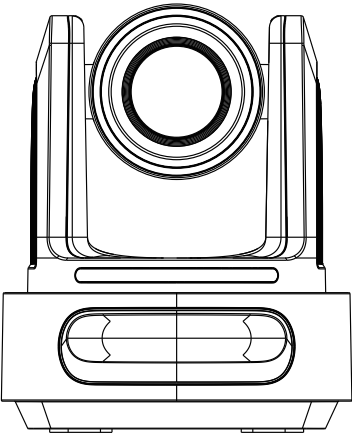


AI Auto Tracking PTZ Camera

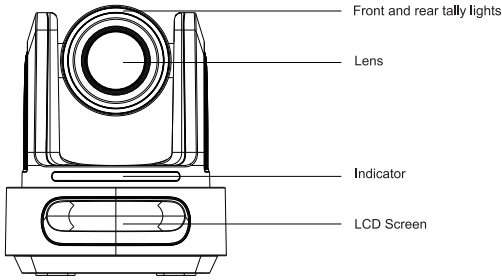
User Manual



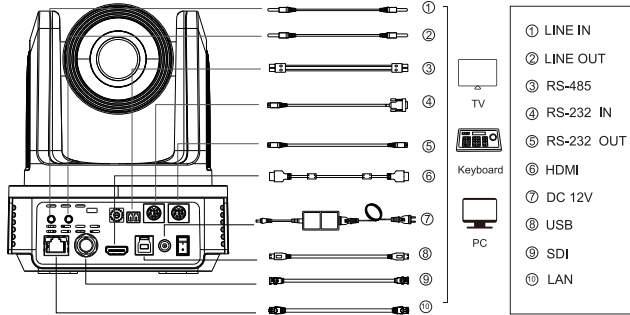
Version V1.0-05.02.0315

1. Product Description

1.1 Front



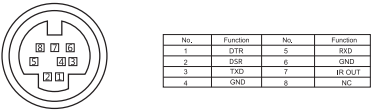
1.2 Back



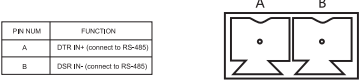
3. Performance Characteristics

Model No.	1080P 20x Zoom	4K 12x Zoom	4K 20x Zoom
Image Sensor	Sony 1/2.8" CMOS	Sony 1/2.8" CMOS	Sony 1/2.8" CMOS
Effective Pixels	2.07MP	8.29MP	8.29MP
Optical Zoom	20x optical zoom	12x optical zoom	20x optical zoom
Lens	F4.95mm~99mm	F4.4mm~40.3mm	F4.95mm~99mm
Aperture	F1.7-F3.7	F1.8-F3.0	F1.7-F3.7
Horizontal Angle	51.9°~3.0°	67.5°~7.6°	51.9°~3.0°
Vertical Angle	39.7°~2.2°	40.18°~4.34°	39.7°~2.2°
Diagonal Angle	63.1°~3.7°	75.4°~8.76°	63.1°~3.7°
Video Format	H.264 1020P@30FPS, H.265 1080P@30FPS, H.264 1080P@60FPS, H.265 1080P@60FPS, H.264 4K@30FPS, H.265 4K@30FPS, H.264 4K@60FPS, H.265 4K@60FPS, H.264 1080P@120FPS, H.265 1080P@120FPS, H.264 4K@120FPS, H.265 4K@120FPS, H.264 1080P@240FPS, H.265 1080P@240FPS, H.264 4K@240FPS, H.265 4K@240FPS, H.264 1080P@480FPS, H.265 1080P@480FPS, H.264 4K@480FPS, H.265 4K@480FPS, H.264 1080P@960FPS, H.265 1080P@960FPS, H.264 4K@960FPS, H.265 4K@960FPS, H.264 1080P@1920FPS, H.265 1080P@1920FPS, H.264 4K@1920FPS, H.265 4K@1920FPS, H.264 1080P@3840FPS, H.265 1080P@3840FPS, H.264 4K@3840FPS, H.265 4K@3840FPS, H.264 1080P@7680FPS, H.265 1080P@7680FPS, H.264 4K@7680FPS, H.265 4K@7680FPS, H.264 1080P@15360FPS, H.265 1080P@15360FPS, H.264 4K@15360FPS, H.265 4K@15360FPS, H.264 1080P@30720FPS, H.265 1080P@30720FPS, H.264 4K@30720FPS, H.265 4K@30720FPS, H.264 1080P@61440FPS, H.265 1080P@61440FPS, H.264 4K@61440FPS, H.265 4K@61440FPS, H.264 1080P@122880FPS, H.265 1080P@122880FPS, H.264 4K@122880FPS, H.265 4K@122880FPS, H.264 1080P@245760FPS, H.265 1080P@245760FPS, H.264 4K@245760FPS, H.265 4K@245760FPS, H.264 1080P@491520FPS, H.265 1080P@491520FPS, H.264 4K@491520FPS, H.265 4K@491520FPS, H.264 1080P@983040FPS, H.265 1080P@983040FPS, H.264 4K@983040FPS, H.265 4K@983040FPS, H.264 1080P@1966080FPS, H.265 1080P@1966080FPS, H.264 4K@1966080FPS, H.265 4K@1966080FPS, H.264 1080P@3932160FPS, H.265 1080P@3932160FPS, H.264 4K@3932160FPS, H.265 4K@3932160FPS, H.264 1080P@7864320FPS, H.265 1080P@7864320FPS, H.264 4K@7864320FPS, H.265 4K@7864320FPS, H.264 1080P@15728640FPS, H.265 1080P@15728640FPS, H.264 4K@15728640FPS, H.265 4K@15728640FPS, H.264 1080P@31457280FPS, H.265 1080P@31457280FPS, H.264 4K@31457280FPS, H.265 4K@31457280FPS, H.264 1080P@62914560FPS, H.265 1080P@62914560FPS, H.264 4K@62914560FPS, H.265 4K@62914560FPS, H.264 1080P@125829120FPS, H.265 1080P@125829120FPS, H.264 4K@125829120FPS, H.265 4K@125829120FPS, H.264 1080P@251658240FPS, H.265 1080P@251658240FPS, H.264 4K@251658240FPS, H.265 4K@251658240FPS, H.264 1080P@503316480FPS, H.265 1080P@503316480FPS, H.264 4K@503316480FPS, H.265 4K@503316480FPS, H.264 1080P@1006632960FPS, H.265 1080P@1006632960FPS, H.264 4K@1006632960FPS, H.265 4K@1006632960FPS, H.264 1080P@2013265920FPS, H.265 1080P@2013265920FPS, H.264 4K@2013265920FPS, H.265 4K@2013265920FPS, H.264 1080P@4026531840FPS, H.265 1080P@4026531840FPS, H.264 4K@4026531840FPS, H.265 4K@4026531840FPS, H.264 1080P@8053063680FPS, H.265 1080P@8053063680FPS, H.264 4K@8053063680FPS, H.265 4K@8053063680FPS, H.264 1080P@16106127360FPS, H.265 1080P@16106127360FPS, H.264 4K@16106127360FPS, H.265 4K@16106127360FPS, H.264 1080P@32212254720FPS, H.265 1080P@32212254720FPS, H.264 4K@32212254720FPS, H.265 4K@32212254720FPS, H.264 1080P@64424509440FPS, H.265 1080P@64424509440FPS, H.264 4K@64424509440FPS, H.265 4K@64424509440FPS, H.264 1080P@128849018880FPS, H.265 1080P@128849018880FPS, H.264 4K@128849018880FPS, H.265 4K@128849018880FPS, H.264 1080P@257698037760FPS, H.265 1080P@257698037760FPS, H.264 4K@257698037760FPS, H.265 4K@257698037760FPS, H.264 1080P@515396075520FPS, H.265 1080P@515396075520FPS, H.264 4K@515396075520FPS, H.265 4K@515396075520FPS, H.264 1080P@1030792151040FPS, H.265 1080P@1030792151040FPS, H.264 4K@1030792151040FPS, H.265 4K@1030792151040FPS, H.264 1080P@2061584302080FPS, H.265 1080P@2061584302080FPS, H.264 4K@2061584302080FPS, H.265 4K@2061584302080FPS, H.264 1080P@4123168604160FPS, H.265 1080P@4123168604160FPS, H.264 4K@4123168604160FPS, H.265 4K@4123168604160FPS, H.264 1080P@8246337208320FPS, H.265 1080P@8246337208320FPS, H.264 4K@8246337208320FPS, H.265 4K@8246337208320FPS, H.264 1080P@16492674416640FPS, H.265 1080P@16492674416640FPS, H.264 4K@16492674416640FPS, H.265 4K@16492674416640FPS, H.264 1080P@32985348833280FPS, H.265 1080P@32985348833280FPS, H.264 4K@32985348833280FPS, H.265 4K@32985348833280FPS, H.264 1080P@65970697666560FPS, H.265 1080P@65970697666560FPS, H.264 4K@65970697666560FPS, H.265 4K@65970697666560FPS, H.264 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1080P@33776997205278720FPS, H.265 1080P@33776997205278720FPS, H.264 4K@33776997205278720FPS, H.265 4K@33776997205278720FPS, H.264 1080P@67553994410557440FPS, H.265 1080P@67553994410557440FPS, H.264 4K@67553994410557440FPS, H.265 4K@67553994410557440FPS, H.264 1080P@135107988821114880FPS, H.265 1080P@135107988821114880FPS, H.264 4K@135107988821114880FPS, H.265 4K@135107988821114880FPS, H.264 1080P@270215977642229760FPS, H.265 1080P@270215977642229760FPS, H.264 4K@270215977642229760FPS, H.265 4K@270215977642229760FPS, H.264 1080P@540431955284459520FPS, H.265 1080P@540431955284459520FPS, H.264 4K@540431955284459520FPS, H.265 4K@540431955284459520FPS, H.264 1080P@1080863910568919040FPS, H.265 1080P@1080863910568919040FPS, H.264 4K@1080863910568919040FPS, H.265 4K@1080863910568919040FPS, H.264 1080P@2161727821137838080FPS, H.265 1080P@2161727821137838080FPS, H.264 4K@2161727821137838080FPS, H.265 4K@2161727821137838080FPS, H.264 1080P@4323455642275676160FPS, H.265 1080P@4323455642275676160FPS, H.264 4K@4323455642275676160FPS, H.265 4K@4323455642275676160FPS, H.264 1080P@8646911284551352320FPS, H.265 1080P@8646911284551352320FPS, H.264 4K@8646911284551352320FPS, H.265 4K@8646911284551352320FPS, H.264 1080P@17293822569102704640FPS, H.265 1080P@17293822569102704640FPS, H.264 4K@17293822569102704640FPS, H.265 4K@17293822569102704640FPS, H.264 1080P@34587645138205409280FPS, H.265 1080P@34587645138205409280FPS, H.264 4K@34587645138205409280FPS, H.265 4K@34587645138205409280FPS, H.264 1080P@69175290276410818560FPS, H.265 1080P@69175290276410818560FPS, H.264 4K@69175290276410818560FPS, H.265 4K@69175290276410818560FPS, H.264 1080P@138350580552821631360FPS, H.265 1080P@138350580552821631360FPS, H.264 4K@138350580552821631360FPS, H.265 4K@138350580552821631360FPS, H.264 1080P@276701161105643262720FPS, H.265 1080P@276701161105643262720FPS, H.264 4K@276701161105643262720FPS, H.265 4K@276701161105643262720FPS, H.264 1080P@553402322211286525440FPS, H.265 1080P@553402322211286525440FPS, H.264 4K@553402322211286525440FPS, H.265 4K@553402322211286525440FPS, H.264 1080P@1106804644422573050880FPS, H.265 1080P@1106804644422573050880FPS, H.264 4K@1106804644422573050880FPS, H.265 4K@1106804644422573050880FPS, H.264 1080P@2213609288845146101760FPS, H.265 1080P@2213609288845146101760FPS, H.264 4K@2213609288845146101760FPS, H.265 4K@2213609288845146101760FPS, H.264 1080P@4427218577690292203520FPS, H.265 1080P@4427218577690292203520FPS, H.264 4K@4427218577690292203520FPS, H.265 4K@4427218577690292203520FPS, H.264 1080P@8854437155380584407040FPS, H.265 1080P@8854437155380584407040FPS, H.264 4K@8854437155380584407040FPS, H.265 4K@8854437155380584407040FPS, H.264 1080P@17708874310761168814080FPS, H.265 1080P@17708874310761168814080FPS, H.264 4K@17708874310761168814080FPS, H.265 4K@17708874310761168814080FPS, H.264 1080P@35417748621522337628160FPS, H.265 1080P@35417748621522337628160FPS, H.264 4K@35417748621522337628160FPS, H.265 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H.265 4K@92845502946403516751977750400FPS, H.264 1080P@18569100589280703351955500800FPS, H.265 1080P@18569100589280703351955500800FPS, H.264 4K@18569100589280703351955500800FPS, H.265 4K@18569100589280703351955500800FPS, H.264 1080P@37138201178561406703911001600FPS, H.265 1080P@37138201178561406703911001600FPS, H.264 4K@37138201178561406703911001600FPS, H.265 4K@37138201178561406703911001600FPS, H.264 1080P@74276402357122813407822003200FPS, H.265 1080P@74276402357122813407822003200FPS, H.264 4K@74276402357122813407822003200FPS, H.265 4K@74276402357122813407822003200FPS, H.264 1080P@148552804714245628015644006400FPS, H.265 1080P@148552804714245628015644006400FPS, H.264 4K@148552804714245628015644006400FPS, H.265 4K@148552804714245628015644006400FPS, H.264 1080P@297105609428491256031288012800FPS, H.265 1080P@297105609428491256031288012800FPS, H.264 4K@297105609428491256031288012800FPS, H.265 4K@297105609428491256031288012800FPS, H.264 1080P@594211218856982512062576025600FPS, H.265 1080P@594211218856982512062576025600FPS, H.264 4K@594211218856982512062576025600FPS, H.265 4K@594211218856982512062576025600FPS, H.264 1080P@1188422437713965024125152051200FPS, H.265 1080P@1188422437713965024125152051200FPS, H.264 4K@1188422437713965024125152051200FPS, H.265 4K@1188422437713965024125152051200FPS, H.264 1080P@2376844875427930048250304010240FPS, H.265 1080P@2376844875427930048250304010240FPS, H.264 4K@2376844875427930048250304010240FPS, H.265 4K@2376844875427930048250304010240FPS, H.264 1080P@4753689750855860096500608020480FPS, H.265 1080P@4753689750855860096500608020480FPS, H.264 4K@4753689750855860096500608020480FPS, H.265 4K@4753689750855860096500608020480FPS, H.264 1080P@9507379501711720193001216040960FPS, H.265 1080P@9507379501711720193001216040960FPS, H.264 4K@9507379501711720193001216040960FPS, H.265 4K@9507379501711720193001216040960FPS, H.264 1080P@1901475900342344036036024081920FPS, H.265 1080P@1901475900342344036036024081920FPS, H.264 4K@1901475900342344036036024		

7.8 RS-232 Interface Distribution



7.9 RS-485 Interface Distribution



8. Camera Menu Setup

When operating remote control, press **【MENU】** to enter main menu of the video camera.

8.1 Level 1 Menu - Main Menu

Main Menu

→ Exposure

Color

Image

P/T/Z

Communication

Tracking

Information

Restore Default

Language

Off

English

[Home]

[Menu]

Enter

Back

Tracking: off/Presenter/Autoframing

Language: Support Chinese/English

Press the **【】** button on the Remote to enter level 2 sub-menu

Press the **【Menu】** button on the Remote to exit menu

Flip: Enable/disable the picture up/down flip

Mirror: Enable/disable the picture left/right flip

Video Format: 4KP30/4KP25/2KP60/1080P60/1080P59.94/1080P50/1080P30/1080P29.97/1080P25/720P60/720P59.94/720P50/720P30

Menu Mirror:Off/On

USB Mode: ISOC/BULK

USB mode: Adjust between Isochronous transfers mode and Bulk transfers mode

UVC Format:YUY2

Style Mode: Normal, PC, Bright

HDMI Mode:Force

8.5 Level 2 Menu- P/T/Z

P/T/Z

→ Acc Curve

L/R SET

ZOOM Speed

AF Zone

AF Sense

AF Scene

Tally Setting

Fast/Middle/Slow

On/off

6

Bottom

Low

Normal

[Return]

Acc Curve: Fast/Middle/Slow

L/R SET: On/Off

Zoom Speed: Optional items are 1-8

AF Zone: Bottom/Left/Right/Front/Top/Middle/Wide/Center

AF Sense: Normal/High/Low

AF Scene: Normal/Macro

Tally Setting

→ Onboard Tally

Tally Brightness

[Return]

On

1

Onboard Tally:On/Off

Tally Brightness:1-5

8.6 Level 2 Menu - Communication

Communication

→ Protocol

Baudrate

RC Address

Vsica Ack

[Return]

Auto

9600

All

Off

Protocol: Option items are Auto/Visca/PELCO-D/PELCO-P

Baudrate: Option items are 2400/4800/9600/38400

RC Address: Set the IR remote control's address to control the corresponding camera.

Option items are ALL/1/2/3/4.

Address: Set the camera's address. Option items are 1-7 in Visca, 0-255 in PELCO-D, 0-31 in PELCO-P.

Vsica Ack: Off/On

8.7 Level 2 Menu -Information

Information

→ Model

PTZ Version

SOC Version

→ AF Version

IQ Version

HW Version

IP

[Return]

4k Camera

1.0.1.1

1.2.04

1.28

3.07.001

1.5

192.168.0.206

Model: 4K Camera/1080P Camera

PTZ Version: 1.0.1.1

SOC Version: 1.2.04

AF Version: 1.28

IQ Version: 3.07.001

HW Version: 1.5

Notice: The version number here is just an example. The actual parameters shall prevail.

8.8 Level 2 Menu - Restore Default

Restore Default

→ Yes

No

[Return]

9. Network Function

9.1 Equipment Installation

Connect the camera to either a PC's external network port via Ethernet cable, or an Internet network through a router/switch. Access the camera's web interface by entering its IP address in a web browser (default IP varies by model - refer to the IP displayed on the LCD display).

To access a camera's web interface, its IP address subnet must match the computer's.

If they don't, you won't be able to log in. Here are two ways to make sure the subnets are consistent:

Method 1: Use an IP Search Tool

An IP search tool can automatically scan your local network for all connected cameras and list their current IP addresses. You can then use this tool to change the camera's IP subnet to match your computer's. For detailed installation and operation instructions, refer to the "IP Search Tool User Guide."

Method 2: Add the Camera's Subnet to Your Computer

Your computer can be configured to use an additional IP subnet. For example, if the camera's default IP address is 192.168.0.206, you'll need to add the 0 subnet to your computer's network settings.

9.2 Configure Computer IP to Match Camera's Network

Purpose: Ensure computer and camera are on the same subnet for communication.

1) Open Network Adapter Settings

Navigate to:
Control Panel > Network and Sharing Center > Change adapter settings
Right-click your active connection → Select Properties

2) Configure IPv4 Settings

From the list, double-click:
"Internet Protocol Version 4 (TCP/IPv4)"
(or select it and click Properties)

3) Add IP Address Manually

Select:
Use the following IP address
Enter:
IP Address: 192.168.0.xxx (e.g., 192.168.0.245)
Subnet Mask: 255.255.255.0
Default Gateway: 192.168.0.xxx
(typically your router's IP, e.g., 192.168.0.1 or 192.168.0.254)

4) Finalize Changes

Click OK to close all configuration windows
Changes take effect immediately

9.5 Video streaming

1)Select "Setup"->"Video Settings"->"System Settings" to enter the following interface:

Main stream

Sub stream

Video Codec

Video Format

Encode Type

Video Type

Resolution

Resolution

Bitrate

Bit Rate

ASR

ASR

Frame Size

Frame Size

Submit

Cancel

2)RTSP video streaming

Select "Setup"->"Network Settings"->"RTSP" to enter following interface:

Identity Authentication

Port

Main-Stream

Sub-Stream

Submit

Cancel

Configure parameters according to the network environment.

For example, Camera default IP Address: 192.168.0.206

Here is the way to get RTSP video streaming.

Default RTSP main streaming address: rtsp://192.168.0.206:554/live/av0(av0 Main)

Default RTSP sub streaming address: rtsp://192.168.0.206:554/live/av1(av1 Sub)

3) RTMP video streaming

Select "Setup"->"Network Settings"->"RTMP" to enter following interface:

Enable RTMP

Port

Main-Stream

Sub-Stream

Submit

Cancel

Enable and turn on the RTMP video stream to the server

Server URL: server address, which can be domain name or IP address

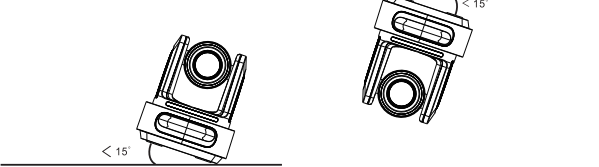
Streaming code: Persistent Stream Key/Name

10. Installation Instructions

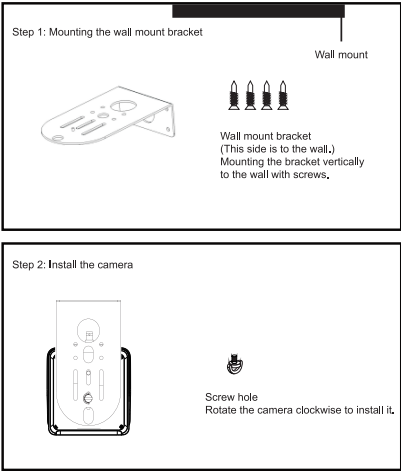
10.1 Surface Installation

Put the camera on the desk flatly, and make sure the camera is in a horizontal position.

If you want to put the camera on an oblique surface, please make sure the angle of inclination is less than 15 degrees to ensure the camera pan and tilt work in normal operation.



10.2 Wall Mount Installation



8.2 Level 2 Menu - Exposure

Exposure

→ Mode

Backlight

ExpComp

Flicker

[Return]

Auto

Off

00

50Hz

Mode: Auto/Manual/SAE/AAE/Bright

Backlight: On/Off(only effective under Auto mode)

ExpComp: Optional item is -7~-+7 (only effective under Auto mode)

Flicker: Support 50HZ/60HZ

8.3 Level 2 Menu - Color

Color

→ Brightness

Contrast

Hue

Saturation

Sharpness

WB Mode

Rtuning

Btuning

[Return]

50

50

50

50

50

Auto

00

00

Brightness: Optional item is 0-99

Contrast: Optional item is 0-99

Hue: Optional item is 0-99

Saturation: Optional item is 0-99

Sharpness: Optional item is 0-99

WB mode: Auto/Manual/VAR/Indoor/Outdoor/Onepush

When the WB mode is Auto, the Rtuning and Btuning value can be tuning. The range is 0 to 99.

8.4 Level 2 Menu-Image

Image

→ Flip

Mirror

Video Format

Menu Mirror

USB Mode

UVC Format

Style

HDMI Mode

[Return]

Off/On

Off/On

1080P60

Off

ISOC/BULK

YUY2

Normal/PC/Bright

Force

9.3 Modify Camera's IP to Match Local Network

Purpose: Integrate camera into your existing network.

Internet Protocol Version 4(TCP/IPv4) Properties

Advanced TCP/IP Settings

General

General

You can get IP settings assigned automatically if your network supports it. Otherwise, you need to ask your network administrator for the appropriate IP settings.

Obtain an IP address automatically

Use the following IP address

IP address

Subnet mask

Default gateway

Obtain DNS server address automatically

Use the following DNS server addresses

Preferred DNS server

Alternate DNS server

Validate settings upon exit

Advanced

OK

Cancel

IP addresses

Subnet mask

Add...

Edit...

Remove

Default gateways

Gateway

Metric

Add...

Edit...

Remove

Automatic metric

Interface metric

OK

Cancel

Steps:

1)Access camera's web interface.

2)Enter http://192.168.0.206 in a browser.

3)Navigate to: Setup > Network Settings > Local Network.

Update settings:

IP Address: 192.168.x.206 (match your subnet, e.g., 192.168.1.206)

Subnet Mask: 255.255.255.0

Default Gateway: 192.168.x.xxx (typically your router's IP, e.g., 192.168.1.1 or 192.168.1.254)

9.4 IE Login

Input http://192.168.0.206 to IE (better with IE or Google web browser), a login window will pop up, input user name: admin, password: admin, language: English. After successfully login, you can do preview, configurations, etc.

PTZ Camera

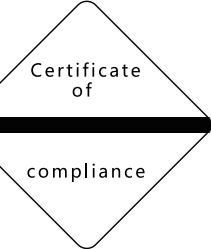
Login

Account

Password

Language

Login



材质:100g书纸, 黑白双面印刷

尺寸: 说明书大小 495*297(w*h)左右4折5页再对折
折叠后 99*148.5mm(w*h)