



MiNEMedia

Professional Live Streaming Solution Provider

Quick Start Guide

Mine C300 5G Bonding Live Streaming Backpack

Content

Packing List.....1

Interface Instruction.....2

Card Insertion Instruction.....3

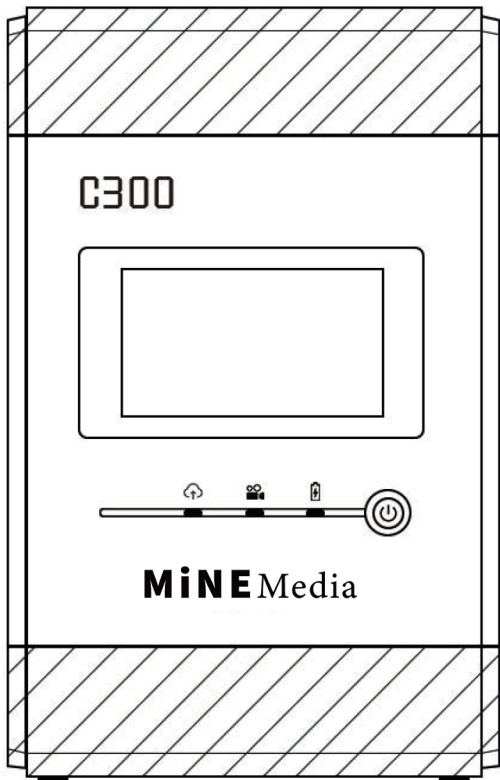
Indicator light/Button Instruction.....4

Audio Instruction.....5

Operation Instruction.....6

Other Instruction.....7

Device Parameter.....8



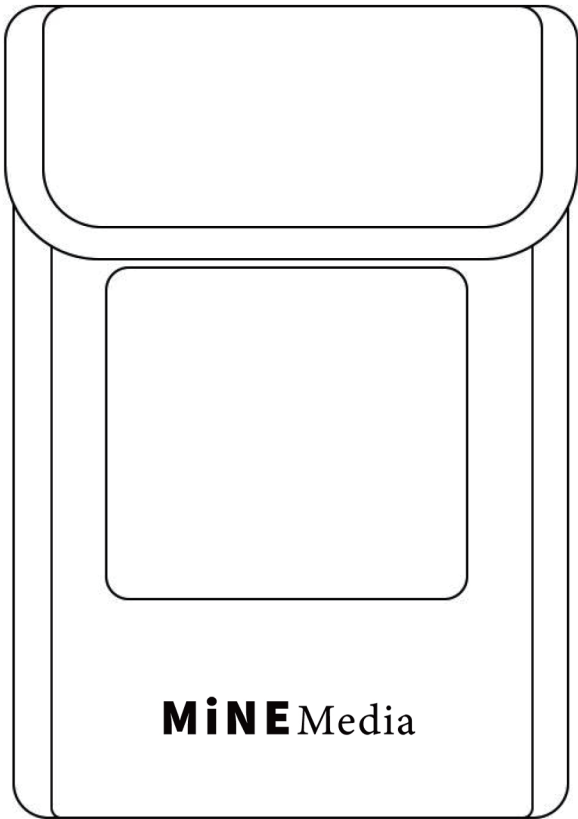
Mine C300 5G Bonding Live Streaming Backpack



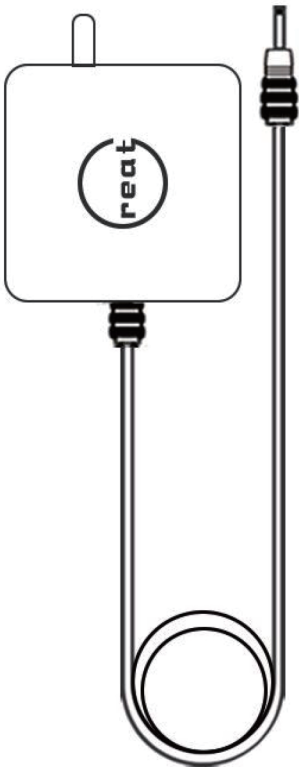
User Manual



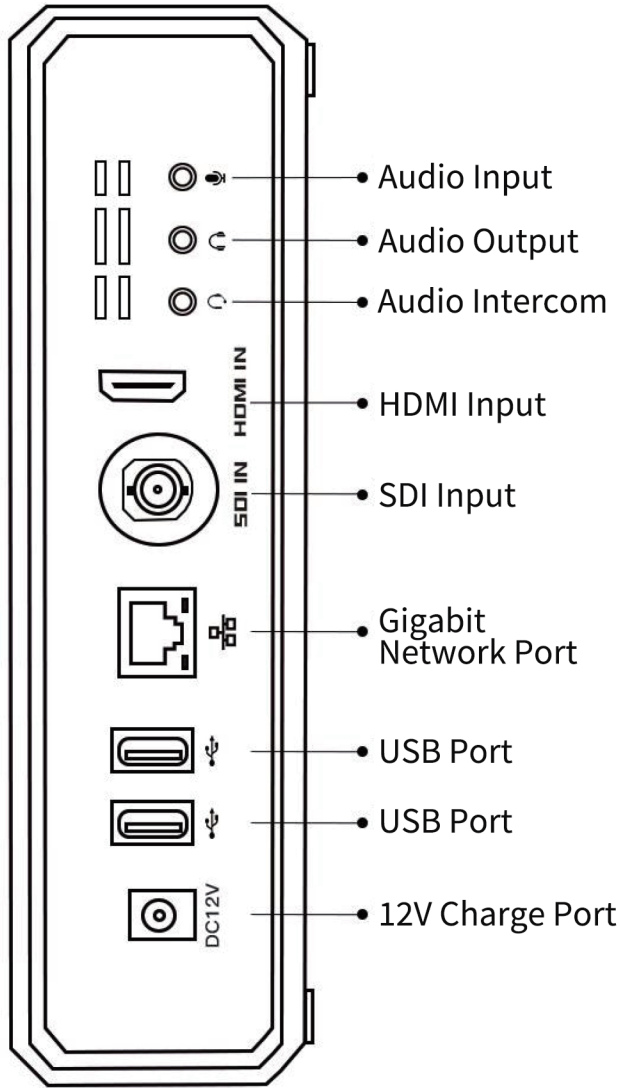
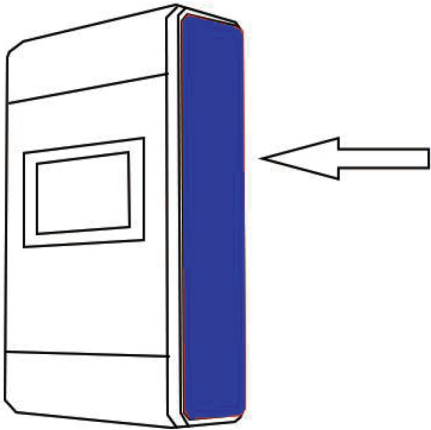
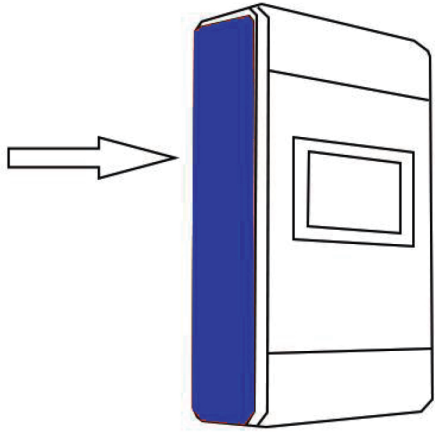
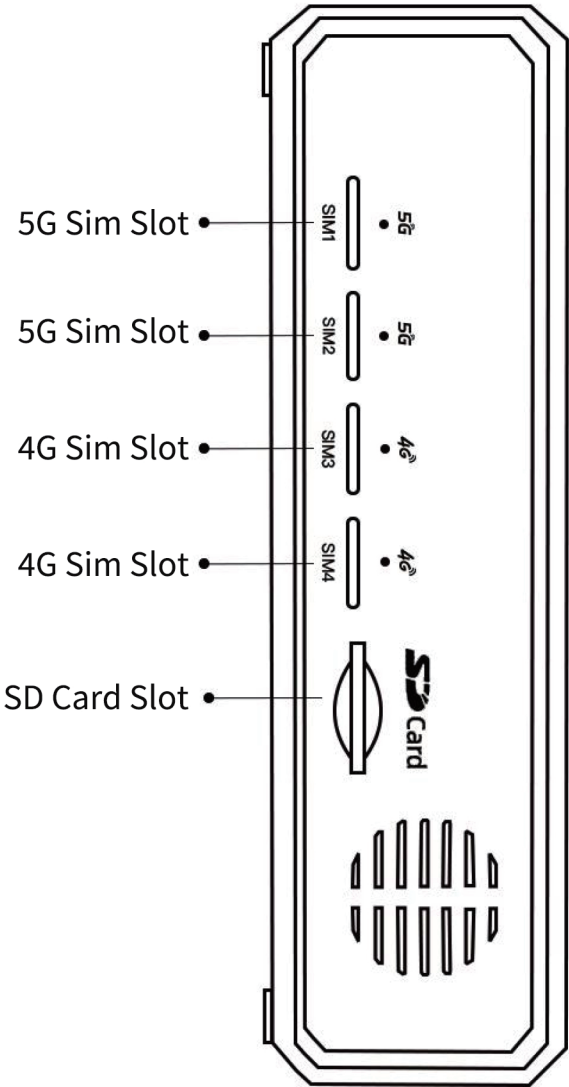
Pin

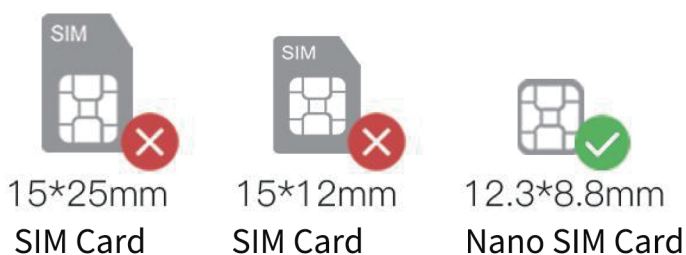
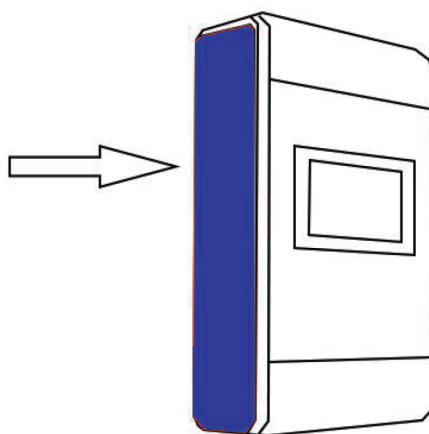
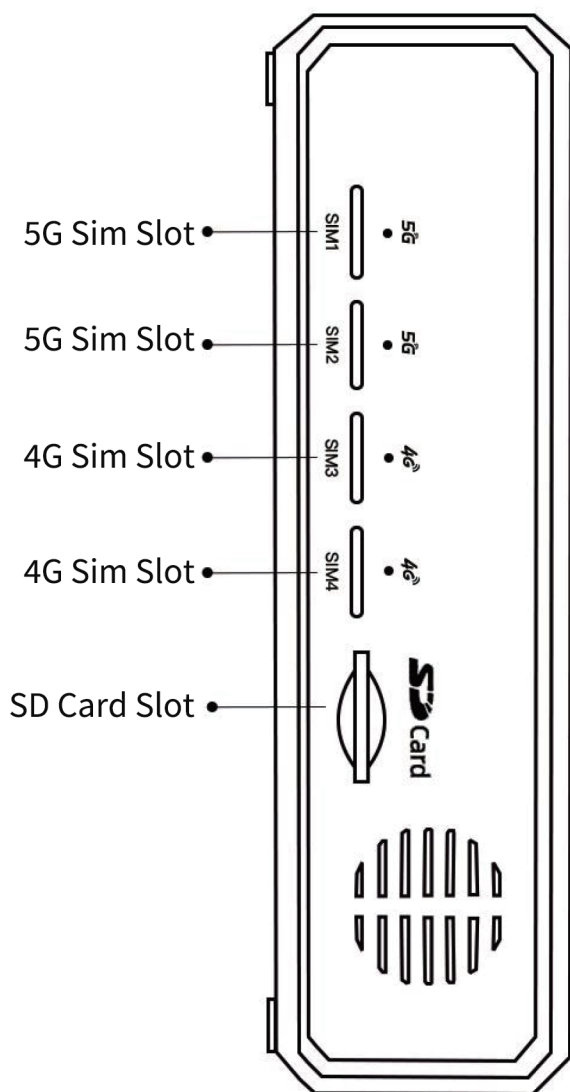


C300 Special Backpack



Power Adapter





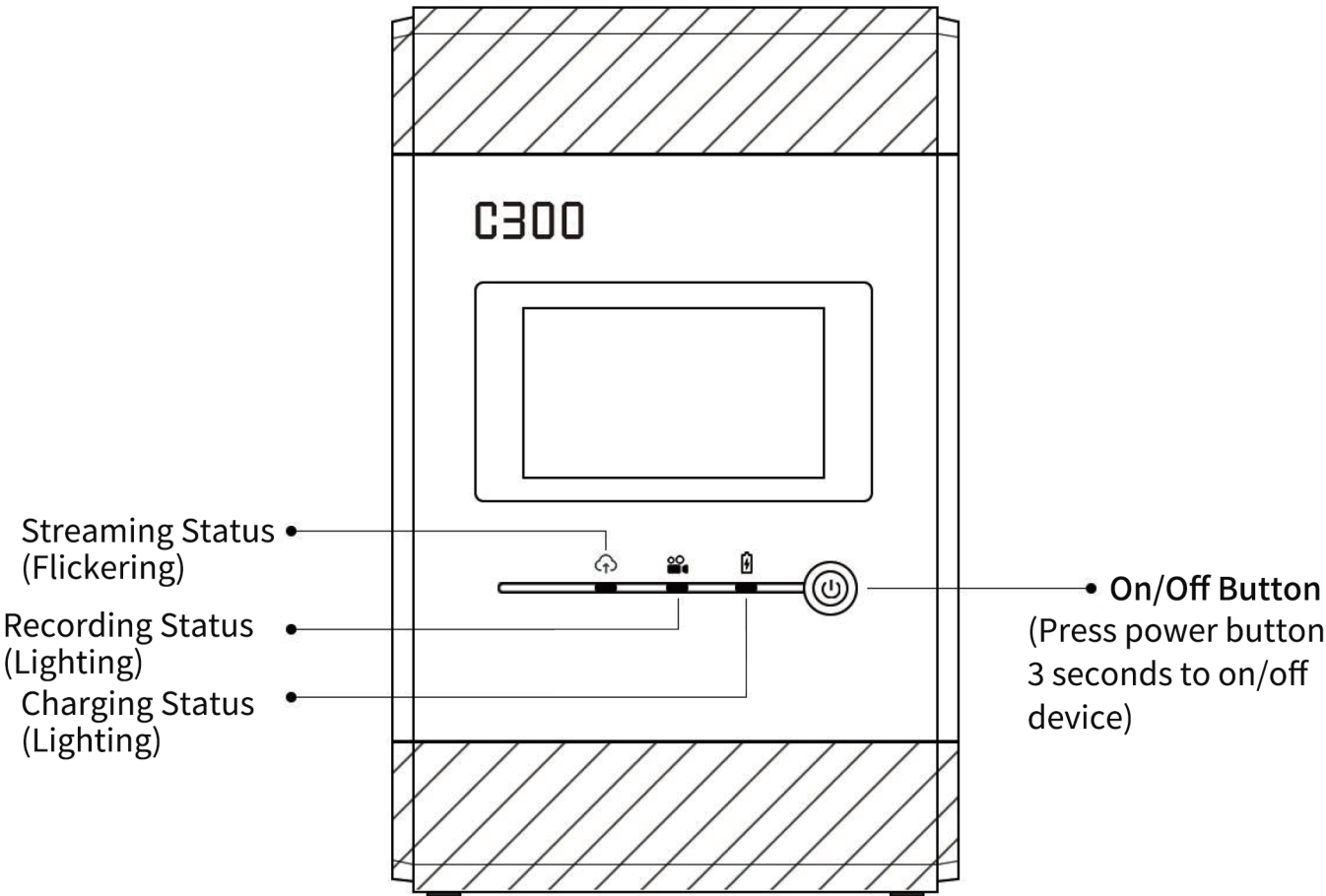
- Please use the device's standard SIM card holder
- Do not disassemble the installation device components.
- Please follow the instructions to install the device components

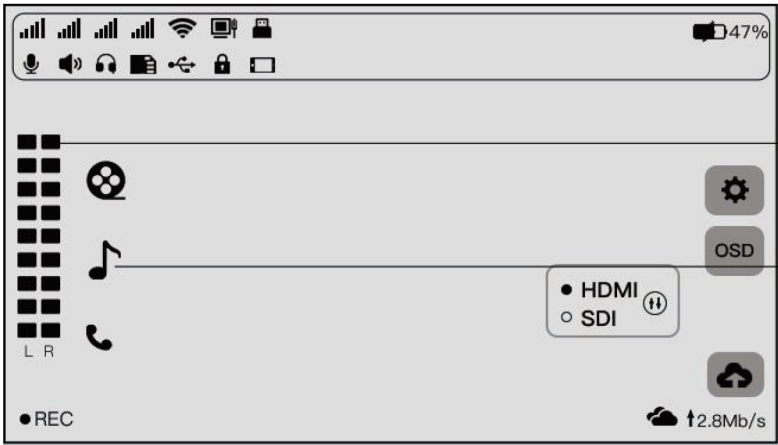
⚠ Please use speed class 10 SD card or above. (The min. speed is 10MB/s)

⚠ Please format the SD card into different system file format according to SD card capacity.

- Below 64G: Formatted into FAT32 system file format
- 64G and above Formatted into ex FAT system file format

Indicator	Lights keep On	Flicker	
		Quickly	Slowly
Power Indicator	On		
5G/4G SIM Indicator	Connect 5G/4G Base Station		Connecting
Video Record Indicator	Recording		
Streaming Indicator	Initialization Successfully	Start Streaming	Streaming Failure
Green LAN Indicator	Data Connecting	Gigabit Network	
Yellow LAN Indicator		100M Network	

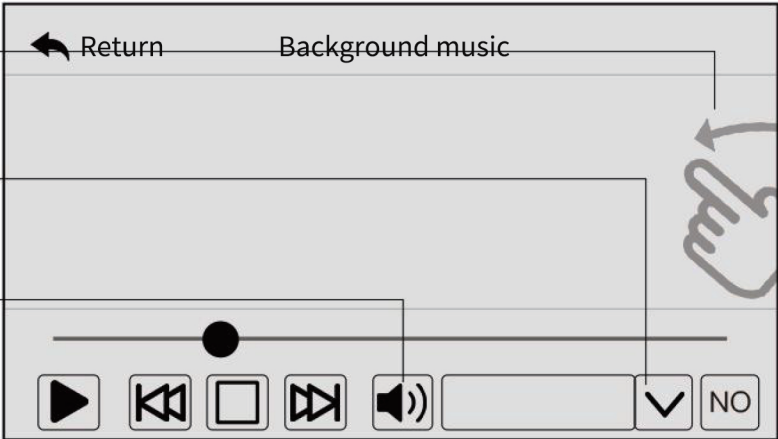




(Figure 1)

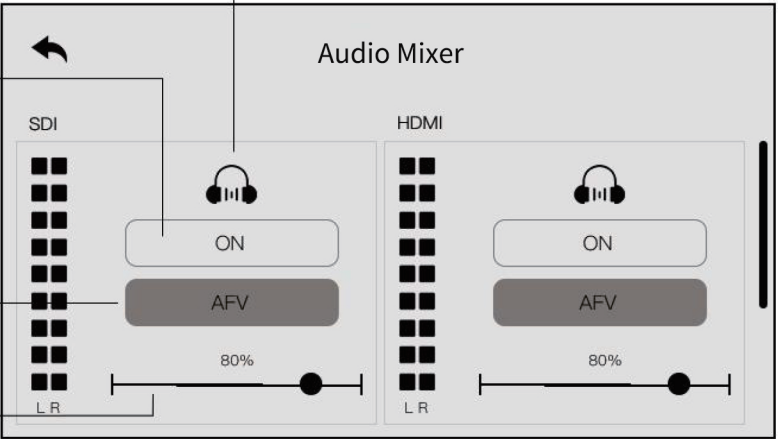
- Click "Volume Frequency Meter"
Enter the audio mixer interface (Figure 3)
- Click the icon "🎵"
Enter the background music interface (Figure 2)

- Swipe left
Import/select background music playback mode
- Click the icon "✓"
Select background music playback mode
- Click the icon "🔊"
Enter the audio mixer interface (Figure 3)

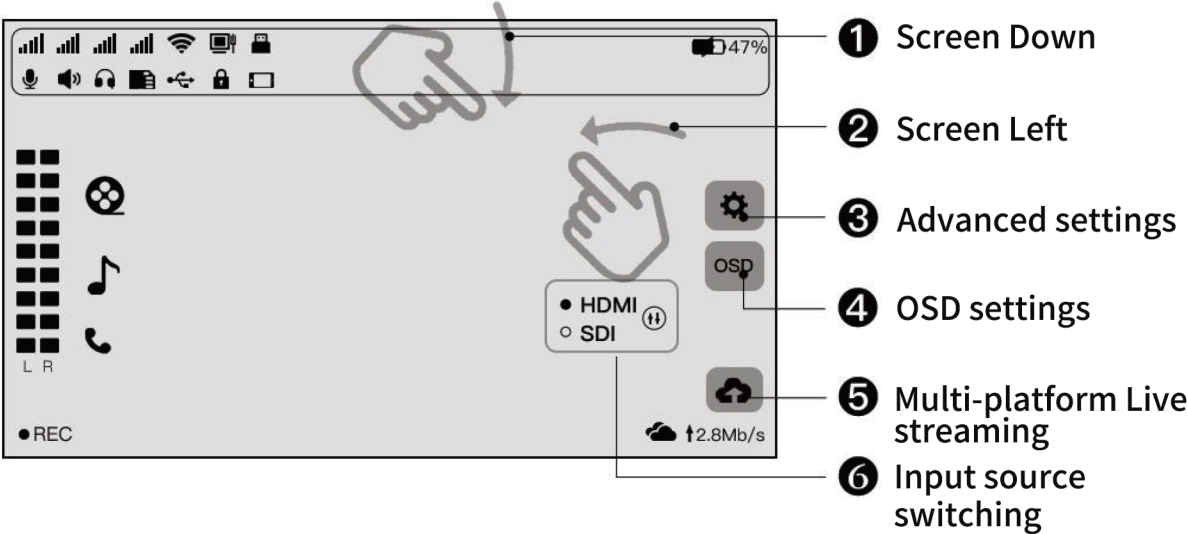


(Figure 2)

- Light the icon "🔊"
Can monitor the sound of this channel
- Light the icon "No"
Opening a single channel means audio locking.
Multi-channel opening means mixing mode.
- Light the icon "AFV"
Sound can be followed for this channel.
Sound follows the picture output when switching.
- Slide left and right
Can adjust the volume of this channel



(Figure 3)



1 Swipe down the screen

Check Device Information (Network information, video coding information, multi-channel streaming information and other information)

2 Left-swipe the screen

Click the lock icon, and the screen is locked successfully. Click the screen again and right-swipe the icon to unlock the screen.

3 Advanced Settings

Encoding Setting, Audio Setting, Network Setting, Clock Setting, Storage Setting
General Setting (Unbind, Upgrade, Language, Brightness, Recording, Factory Reset)

4 OSD Settings

Import pictures: Insert SD card/USB, click the setting icon in the upper right corner "⚙️" → select "Storage" select SD card or USB, select the desired picture → "Import"

Image overlay: Click "OSD" on the main interface → "Image" → "+" "Select the required material" → "Add" → "Confirm"

Text overlay: Click "OSD" on the main interface → "Text" to turn on the text switch, double-click the input area to enter text → "Confirm"

5 Multi-platform Live Streaming

Device: Click the main interface icon choose channel mode

M Live App: Through scan the QR code to bond the device, click "RTMP Push", choose channel mode

- ◆ Bonding: Request the device media gateway server to forward the push stream to the third-party platform.
- ◆ Local: According to the default route, the device is pushed to a third-party platform by using a single network link.

Device Unbinding

- ① Login M Live App, enter the device list interface and slide left on the device you want to unbind. Click the "Unbind"
- ② Forced unbinding: when the device is online, click the setting icon in the upper right corner: " " → "general" → "device unbind"

Firmware Upgrade

Online Upgrade: When the device is online, click the setting icon icon in the upper right corner " " → "general" → "software upgrade"

SD card upgrade: When the device is powered off, insert the SD card containing the upgrade file (the SD card capacity must not exceed 64G and the file system must be FAT32). The device will enter the upgrade mode after detecting the firmware. The device will enter the upgrade mode and wait for the upgrade to complete before automatically restarting.

IOS/Android: Please find M Live App in Apple Store/Google Play



Specification	Model	Mine C300/C350
	Name	5G 4G Bonding Live Streaming Backpack
	Video Input	HDMI + 3G-SDI
Video Parameters	Video Compression Format	H.264/H265
	Encoding Mode	H.265 Main profile/H.264 High Profile/ Main profile/Base line
	Video Input Format	1080p: 1920×1080@25p/30p/50p/60p 1080i: 1920×1080@50i/60i 720p: 1280×720@25p/30p/50p/60p/120p
	Live Streaming Resolution	1920×1080、1280×720、 960×540、848×480、 640×360、480×270 (Frame rate adjustable)
	Recording resolution	Maximum support 1080p60 (Frame rate adjustable)
Audio Parameters	Audio Compression Standard	AAC
	Audio Sample Rate	44.1K/48K
	Audio Input	3.5mm dual-channel external audio input
	Audio Format	MP3
	Audio Output	3.5mm dual-channel audio monitoring
	Audio Intercom	3.5mm dual-channel audio intercom
Screen Parameters	LCD Size	3-inch HD display
	Screen Characteristics	Touch Screen
Network Interface	5G	C300 Built-in 5G module * 2 C350 Built-in 5G module * 4
	4G	C300 Built-in 4G module * 2
	WIFI	WIFI 6, Support 2.4G/5.8G dual-band WIFI access.
	Ethernet	Gigabit network port
	USB	Dual USB port, USB network card can be used.
Transmission	Stream Protocol	Support RTMP(s)、SRT、RTSP
Storage	Storage Function	Support TF card (maximum 512G)
	Video Format	MP4(H.265/H.264+AAC)
	File System	FAT32; exFAT
System	Device System	Linux
	M Live APP	Above Android 9 & iOS 12
Power Supply	Power	DC12V=3A
	Max Power Consumption	18W
	Battery Life	7.4V/7200mAh
	Battery Capacity	4 Hours
Structure	Dimension(mm)	123mm*190mm*50mm
	Weight	780g
Working Environment	Work Tempreture	0°C~40°C
	Working Humidity	Humidity is less than 95% (no condensation)
	Storage Temperature	5°C~40°C

Basic Parameters

Name: _____

Phone _____

Post Code _____

Address _____

Device Model _____

Device SN _____

Purchasing date: _____

Distribution's name(stamp): _____

Distribution's phone: _____

Date of substitution	Problem Description	Date of Inspection	Maintenance Engineer Signed

Mine C300 5G Bonding Live Streaming Backpack after-sale service strictly according to Law of the People's Republic of China on the rights and interests of consumers, Product quality law of the People's Republic of China implement three guarantees after-sale service, the services are as follows:

Warranty:

12 months warranty after goods received

Non-warranty regulations:

Under the following circumstances, beyond the scope of guarantees of service:

Unauthorized maintenance, misuse, collision, negligence, abuse, infusion, accident, alteration, incorrect use of non-conversion parts, or tear, alter labels, anti-counterfeiting labels;

Damage caused by fire, flood, lightning and other force majeure

Service Email:info@minemedia.tv

Service time: 9: 00 am~18:00 pm