

AURAPLAY PRO

Outdoor Projection Speaker System

Product Specifications & User Manual

Model: AURAPLAY PRO

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Applicable Certifications: FCC / CE / RoHS

Manufacturer: Aiuniverse Technology Limited

Market: United States

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Chapter 1 Product Overview

The AURAPLAY PRO is an all-in-one outdoor projection speaker system designed for outdoor performances, event planning, plaza entertainment, commercial exhibitions, camping, and more. This product deeply integrates a high-brightness LED smart projector (Model: A3W) with a professional-grade outdoor powered speaker (Model: A1012), delivering an unparalleled all-in-one audio-visual experience.

Key Features:

- Projection: 1920x1080 Full HD, 600 ANSI Lumens, 40-120 inch adjustable, Auto-focus + Omnidirectional Keystone Correction
- Audio: 240W 3-way speaker system (10-inch woofer + 5-inch midrange + tweeter horn), SNR >85dB
- Battery: 12.8V / 30Ah LiFePO4 battery, >3 hours runtime (at normal volume)
- Wireless: Wi-Fi 6 (2.4G/5G dual-band) (projector) / Bluetooth 5.4 (speaker), dual UHF wireless microphones
- Smart System: Android 9.0, Hisilicon Hi352 SoC, Airplay / Miracast wireless screen mirroring
- Portable: 4-wheel caster base + retractable top handle for full outdoor mobility
- Multi-input: HDMI 2.1, USB 2.0x2, 6.35mm instrument/mic input, 3.5mm stereo input, Type-C (OTG live streaming)
- Certifications: FCC / CE / RoHS / CCC / SRRC

Chapter 2 Product Specifications

2.1 Overall System Specifications

Product Name	Outdoor Projection Speaker System (All-in-One)
Model	AURAPLAY PRO
Projector Module	A3W
Speaker Module	A1012
Rated Output Power	240W (Speaker Module)
System Operating Voltage	Projector: DC 12V; Speaker: DC 12.8V (internal battery) / External 12V
Built-in Battery	12.8V / 30Ah Lithium Iron Phosphate (LiFePO4)
Battery Life	>3 hours (normal volume with projector simultaneously active)
Wireless	Wi-Fi 6 (2.4G/5G) (projector) + BT 5.4 (speaker) + Dual UHF wireless mic
Operating System	Android 9.0 (Projector Module)
Color	Dark Gray / Black
Mobility	4-wheel caster base + retractable top handle
Applications	Outdoor events, plaza dancing, camping, trade shows, education, sports
Certifications	FCC / CE / RoHS / CCC / SRRC

2.2 Projector Module Specifications (A3W)

2.2.1 Projection Parameters

Resolution	1920 x 1080 (Full HD)
Brightness	600 ANSI Lumens
Contrast Ratio (FOFO)	3000:1
Aspect Ratio	16:9
Projection Size	40 to 120 inches
Projection Distance	1.2 to 3.6 m (approx. 3.9 to 11.8 ft)
Throw Ratio	1.35:1
Brightness Uniformity	>= 65%
Color Temperature	6500 to 7500 K
Color Gamut	>= 45% NTSC
Lens	Optical Glass Lens
Display Panel	LTPS 4-inch
Optical Engine	Sealed Optical Engine
Light Source	LED, 65W
Light Source Lifespan	>= 20,000 hours

2.2.2 Smart Features

Auto Focus	Supported
Keystone Correction	Auto Omnidirectional (Horizontal + Vertical)
Auto Obstacle Avoidance	Supported
Screen Adaptation	Supported
HDR10	Not Supported
MEMC Motion Compensation	Not Supported
Dolby Decoding	Not Supported
Bluetooth Speaker Mode	Supported
Screen-Off Mode	Supported (Audio output only, screen off)

2.2.3 System & Software

Main Chip	Hisilicon Hi352
CPU	ARM Cortex-A53 x4, 2 GHz
GPU	ARM Mali-450 MP2
Operating System	Android 9.0 (Custom UI)
RAM	2 GB
Storage	32 GB eMMC
Screen Mirroring	Airplay / Miracast
Voice Control	Bluetooth remote with near-field voice
Video Formats	AVI, MP4, MKV, FLV, WMV, MOV, RMVB, MPEG1/2/4, H.264, H.263, XVID, JPEG
Audio Formats	AAC, MP2, MP3, PCM, FLAC, WMA
Image Formats	BMP, JPG, PNG
4K Playback	Supported (up to 30fps)

2.2.4 Remote Control

Remote Control Type	Dual-mode: Bluetooth + Infrared (with voice input)
Bluetooth Coverage	360 degrees
Infrared Range	>= 8 m (approx. 26 ft)

2.2.5 Interfaces (Projector Module)

HDMI	HDMI 2.1 x 1
USB	USB 2.0 x 2
Ethernet	None
Headphone Output	None
SPDIF Output	None
Built-in Speaker	None (audio output via A1012 Speaker Module)

2.2.6 Electrical Parameters (Projector)

Operating Voltage	DC 12V
Power Consumption	75W +/- 5W
Standby Power	<= 2W
Operating Noise	<= 40 dB(A)

2.2.7 Physical Dimensions (Projector Module)

Length (lens-forward, lateral)	240 mm (9.45 in)
Width (lens-forward, depth)	203 mm (7.99 in)
Height	100 mm (3.94 in)
Net Weight	1.73 kg (3.81 lbs)

2.3 Speaker Module Specifications (A1012)

2.3.1 Electroacoustic Parameters

Rated Output Power	240 W
Signal-to-Noise Ratio	> 85 dB
Frequency Response	55 Hz to 20,000 Hz (-3 dB)
Speaker Configuration	3-way: 10-in woofer (2.8 ohm, 50-core) x1 + 5-in midrange (6.5 ohm, 25-core) x1 + Tweeter Horn (ZY44-1-3) x1
Display	1.3-inch OLED Display

2.3.2 Features

Bluetooth Version	Bluetooth 5.4
Wireless Microphones	Dual UHF wireless mic (Channel A & B, with Li-battery and charging cable)
Mic Input	6.35mm mic input x 1
Instrument Input	6.35mm instrument input x 1
Stereo Input	3.5mm stereo input x 1
Headphone Output	3.5mm stereo headphone output x 1
Wired Live Streaming	3.5mm live streaming input x 1
USB Port	USB-A x 1 (USB drive playback / recording)
Type-C Port	USB Type-C x 1 (OTG live streaming)
Mic Priority	Supported
One-Touch Anti-Feedback	Supported
Mic Effect Modes	Multiple effects selectable
EQ Adjustment	Independent high/mid/low EQ and effect level for mic and music
Vocal Removal	Supported (accompaniment mode)
Playback Loop	Single track / All tracks loop

Custom Preset Storage	Supported (save and recall)
Supported Music Formats	MP3 / WAV / WMA / FLAC / APE
Charging Modes	Charging while ON / Charging while OFF

2.4 Power & Battery Specifications

Battery Type	Lithium Iron Phosphate (LiFePO4)
Battery Spec	12.8V / 30Ah
Energy Capacity	approx. 384 Wh
Battery Life	> 3 hours (normal volume with projector simultaneously active)
Charging Input	ADAPTOR IN: 18V / 5A
External Power Output	EXT POWER SUPPLY: 12V / 10.9A (powers projector and other accessories)
Charging Modes	Charging while powered ON or OFF
Battery Protection	Overcharge / Over-discharge / Over-temperature / Short-circuit protection

2.5 Interface & Connectivity Overview

HDMI 2.1	Video input for external devices (laptop, set-top box, etc.)
USB 2.0 x2	Connect USB drives, mouse, keyboard, etc.
USB-A (Speaker)	USB drive playback / recording
USB Type-C (Speaker)	OTG live streaming; connect smartphone or external audio
6.35mm Mic Input	Dynamic wired microphone connection
6.35mm Instrument Input	Guitar, bass, or other instrument direct connection
3.5mm Stereo Input	Analog audio from smartphone, tablet, etc.
3.5mm Headphone Output	Private monitoring
3.5mm Wired Live	External sound card or phone connection for streaming
Wi-Fi 6 (2.4G/5G)	Network access, wireless screen mirroring (projector)
Bluetooth 5.0	Projector: remote control, Bluetooth audio
Bluetooth 5.4	Speaker: Bluetooth audio streaming
Dual UHF Wireless Mic	Ch.A & Ch.B, independent volume control
12V / 10.9A External Output	Supplies power to the projector mounted on top

2.6 Physical Dimensions & Weight

Speaker Module (L x W x H)	395 x 400 x 945 mm (15.6 x 15.7 x 37.2 in)
Speaker Module Net Weight	23 kg (50.7 lbs)
Projector Module (L x W x H)	240 x 203 x 100 mm (9.45 x 7.99 x 3.94 in)
Projector Module Net Weight	1.73 kg (3.81 lbs)

Estimated Total Weight	approx. 25 kg (55.1 lbs) with battery and accessories
Speaker Packaging (L x W x H)	475 x 475 x 870 mm (18.7 x 18.7 x 34.3 in)
Projector Packaging (L x W x H)	275 x 130 x 280 mm (10.8 x 5.1 x 11.0 in)
Mobility	4 omnidirectional locking casters + retractable top handle + side carry handle
Color	Dark Gray / Black (textured shell)

2.7 Package Contents

Speaker Main Unit	x 1
Projector (A3W)	x 1
Bluetooth Voice Remote	x 1
Wireless Microphones (A & B)	x 2
Microphone Li-batteries	x 2
Microphone Charging Cables	x 2
Signal Cable	x 1
Power Adapter	x 1
Power Cable	x 1
OTG Cable	x 1
USB Charging Cable	x 1
Accessory Box	x 1
Remote Control	x 1
User Manual	x 1
Certificate of Conformity	x 1

Chapter 3 User Manual

3.1 Safety Instructions

Please read and follow all safety instructions before using this product:

- [Water Resistance] This product has limited splash resistance. Do NOT submerge in water or use in heavy rain.
- [Electrical Safety] Use only the included adapter (18V/5A). Using mismatched chargers may damage the battery or cause fire.
- [Battery Safety] The built-in LiFePO₄ battery includes multiple protection circuits. Do NOT disassemble or modify the battery.
- [Projection Safety] Do NOT look directly into the projector lens beam. Children must be supervised by an adult.
- [Ventilation] Ensure adequate airflow around the device. Do NOT block the projector's air intake/exhaust vents.
- [Transport] Lock the casters before moving. Ensure the projector is securely mounted on the top platform.
- [Volume] Prolonged exposure to high volume may damage hearing. Use at reasonable volume levels.
- [Temperature] Operating: -10 C to 45 C (14 F to 113 F). Storage: -20 C to 60 C (-4 F to 140 F).
- [Direct Sunlight] Do NOT store in direct sunlight for extended periods as it accelerates battery degradation.
- [Servicing] Do NOT attempt to repair or disassemble. Contact authorized service for any malfunction.

WARNING: Failure to observe these safety instructions may result in property damage, personal injury, or fire. The manufacturer assumes no liability for damages resulting from improper use.

3.2 Unboxing & Parts Verification

- Step 1: Place the packaging box on a level surface. Remove the outer straps.
- Step 2: Carefully lift out the projector module (A3W) and place on a stable surface.
- Step 3: Stand the speaker carton upright and slide out the main speaker unit (A1012).
- Step 4: Check all items against the Package Contents list in Section 2.7.
- Step 5: Inspect for any shipping damage. If damaged, contact your dealer immediately and retain all packaging materials.

3.3 Product Appearance

- Top Platform: Designed to mount the A3W projector; includes mounting holes and power supply connector.
- Front Panel: Heavy-duty metal mesh grille protecting the 3-way speaker array (10-in woofer + 5-in midrange + tweeter horn).
- Rear Panel: Control and mixing panel with all function buttons, knobs, and I/O ports (see Section 3.4).
- Side: Soft carry handle for short-distance transport.
- Base: Four omnidirectional locking casters; retractable top handle for rollability.
- OLED Display: 1.3-inch display showing volume, EQ, Bluetooth status, and battery level in real time.

- **Battery Compartment:** Blue flip-door on the lower rear panel, housing the 12.8V/30Ah LiFePO4 battery.

3.4 Control Panel & Interface Description

3.4.1 MIC Section (Left)

MENU/PARAM Knob (MIC)	Main mic parameter knob: rotate to adjust, press to enter menu
ANTI-FB	One-touch anti-feedback button
BITE MODE	Mic effect mode selector
MIC PB	Mic playback function
LOOP	Loop effect toggle
CUSTOM	Save/recall custom preset
INPUT Level	Mic input level control

3.4.2 MUSIC Section (Right)

MENU/PARAM Knob (MUSIC)	Main music parameter knob
MUS MODE	Playback mode selector (single track / all loop, etc.)
VOCAL OUT	Vocal removal (accompaniment mode) toggle
Walk Chan / Strum Full	Channel switch / Full power mode

3.4.3 Central Function Buttons

POWER (Red button)	Power ON/OFF (press and hold 10 sec to force power off)
Playback Controls	Previous track / Play-Pause / Next track
Bluetooth Button	Hold 2 sec: enter pairing mode; Hold 3 sec: factory reset

3.4.4 I/O Port Section

HP (Headphone)	3.5mm stereo headphone jack
AUDIO IN	3.5mm stereo line input
LIVE 1	3.5mm wired live streaming input
LIVE 2 / USB-A	USB drive playback / recording
Type-C	OTG live streaming; connect smartphone or sound card
MIC 2 / GUITAR 6.35mm	6.35mm instrument / mic input
MIC 1 / Wireless MIC	Dual UHF wireless mic receiver (Ch.A & Ch.B)

3.4.5 Power Port Section (Bottom)

ADAPTOR IN 18V/5A	Charging input; connect the included adaptor
EXT POWER SUPPLY 12V/10.9A	External power output for the projector (A3W)
Battery Compartment Door	Blue flip door; houses LiFePO4 battery

3.5 Quick Start Guide

- 1. Securely place the A3W projector on the top platform of the A1012 speaker. Connect the EXT POWER SUPPLY 12V cable from the speaker to the projector's DC IN port.
- 2. Connect HDMI or other video cables as needed.
- 3. Press the POWER button (red) briefly to turn on the speaker. The OLED display will show the startup animation.
- 4. Press the projector's power button (or use the remote control) to turn on the projector. Allow 10-15 seconds to boot.
- 5. The projector will automatically perform auto-focus, keystone correction, and screen adaptation. Once complete, the system is ready to use.
- 6. If using wireless microphones, install the batteries and power on the microphones (see Section 3.8).

3.6 Projector Operation

3.6.1 Auto Calibration

After power-on, the A3W projector automatically performs the following calibration sequence (no manual action required):

(1) Auto Focus -> (2) Omnidirectional Keystone Correction -> (3) Obstacle Avoidance -> (4) Screen Adaptation

If the image still appears distorted, manually adjust via Remote: Settings > Image > Keystone Correction.

3.6.2 Wireless Screen Mirroring

iOS (iPhone/iPad): Open Control Center, tap Screen Mirroring, and select AURAPLAY PRO (AirPlay).

Android: Enable Wireless Display / Cast / Miracast in Quick Settings, then select AURAPLAY PRO.

PC/Mac: Ensure device is on the same Wi-Fi network; use the OS built-in screen mirroring feature.

3.6.3 HDMI Connection

Connect one end of an HDMI cable to the A3W's HDMI 2.1 port and the other end to a laptop, game console, or set-top box. Switch the input source to HDMI via the remote.

3.6.4 Projection Size vs. Distance Reference

40 inches	approx. 1.2 m (3.9 ft)
60 inches	approx. 1.8 m (5.9 ft)
80 inches	approx. 2.4 m (7.9 ft)
100 inches	approx. 3.0 m (9.8 ft)
120 inches	approx. 3.6 m (11.8 ft)

(Throw ratio 1.35:1. Actual values may vary by environment.)

3.7 Speaker Operation

3.7.1 Volume & EQ Adjustment

MIC MENU/PARAM knob: rotate to adjust mic volume; press to enter mic effect menu.

MUSIC MENU/PARAM knob: rotate to adjust music volume; press to enter music settings menu.

High/Mid/Low EQ bands can be adjusted independently from within the menu (3-band EQ).

Recommended mic-to-music ratio: approximately 7:3 for best speech or performance results.

3.7.2 Vocal Removal (Accompaniment Mode)

Press the VOCAL OUT button to filter out the vocal track from music, outputting only the background accompaniment. Ideal for karaoke.

3.7.3 Custom Preset Storage

Press the CUSTOM button to save the current EQ, mic effects, and volume settings as a preset. Recall instantly on next power-on.

3.8 Wireless Microphone Operation

- 1. Install the provided Li-battery into the microphone battery compartment, observing correct polarity.
- 2. Switch on the microphone power switch (located on the side of the mic body).
- 3. The MIC 1 (Wireless MIC) indicator on the control panel will light up, confirming Ch.A pairing success.
- 4. The second microphone (Ch.B) operates the same way. Both channels work simultaneously without interference.
- 5. After use, turn off the microphone, remove the battery, and charge for next use.
- 6. If feedback (squealing) occurs, immediately press the ANTI-FB button. The system auto-detects and suppresses the feedback frequency.

3.9 Bluetooth Connection

- 1. Hold the POWER button for 2 seconds to enter Bluetooth pairing mode. OLED displays BT PAIRING.
- 2. On your smartphone or tablet, search Bluetooth devices and select AURAPLAY-A1012.
- 3. Once connected, OLED displays BT CONNECTED. Play audio on your device to output through A1012.
- 4. Previously paired devices will auto-reconnect within 10 m (33 ft) range.
- 5. To re-pair: hold the Bluetooth button for 3 seconds to clear pairing history, then search again.

3.10 USB Drive Playback & Recording

Playback: Insert a FAT32/exFAT formatted USB drive into the LIVE 2 (USB-A) port. The system auto-detects and enters playback mode. Supports MP3/WAV/WMA/FLAC/APE. Use playback control buttons to navigate tracks. Supports single/all track loop.

Recording: With a USB drive inserted, select the recording function from the MUSIC menu. The system will record the current mic/music mix in real time and save as an MP3 file to the USB drive. Recording time is displayed on the OLED screen.

3.11 Live Streaming

3.11.1 Type-C OTG Live Streaming

Connect your smartphone to the Type-C port using the included OTG cable. Live streaming apps (e.g., TikTok, YouTube Live) will automatically recognize the external audio device, allowing microphone audio to be routed directly into the stream.

3.11.2 Wired Live Streaming (3.5mm)

Connect a 3.5mm cable from the LIVE 1 port to your phone's headphone jack or external sound card. Suitable for devices that do not support Type-C OTG.

3.12 Charging Instructions

Use only the included adapter (18V/5A) connected to the ADAPTOR IN port on the rear panel.

- Both power-on and power-off charging modes are supported. The OLED display shows real-time battery percentage during charging.
- Full charge from empty takes approximately 2 to 3 hours (varies with ambient temperature).
- When battery drops below 15%, the device will sound a low-battery alert and display a warning on the OLED screen.
- Do NOT charge in extreme temperatures (below 32 F / 0 C or above 113 F / 45 C).
- For long-term storage, maintain 40% to 60% charge and perform a charge/discharge cycle every 3 months.

3.13 Maintenance & Care

- **Cleaning:** Wipe the enclosure with a slightly damp soft cloth. Do NOT use alcohol, benzene, or abrasive cleaners.
- **Lens Cleaning:** Use lens paper or a blower bulb. Do NOT touch the lens with fingers.
- **Speaker Grille:** Remove dust periodically with a soft brush to prevent blockage.
- **Caster Maintenance:** Check caster screws regularly. Apply a small amount of lubricant if needed.
- **Moisture:** This is not a waterproof device. Store in a dry, ventilated location. A dust cover is recommended.
- **Long-term Storage:** Charge fully before storing. Perform a charge/discharge cycle every 3 months.

3.14 Troubleshooting

Symptom	Solution
Blurry projection image	Wait for auto-focus to complete (~5 sec); or manually trigger focus in Settings
Trapezoidal image distortion	Trigger auto keystone correction; or manually adjust via Settings > Keystone
No image output	Check HDMI cable; ensure source device is powered on and correct input selected
Projector fails to power on	Check EXT POWER SUPPLY 12V connection; check battery charge level
No sound from speaker	Check volume is not at 0; verify input source; check Bluetooth connection
Microphone feedback/squealing	Press ANTI-FB; reduce mic volume; move mic away from speaker
Bluetooth connection failure	Ensure within 10 m range; hold Bluetooth button 3 sec to reset, then re-pair
USB drive not recognized	Ensure USB drive is FAT32 or exFAT format; try a different USB drive

No charging response	Verify adapter output is 18V/5A; check for debris in charging port
Device overheating	Stop use; move to ventilated area; ensure air vents are unobstructed

Chapter 4 Regulatory & Compliance Statements

4.1 FCC Statement (Federal Communications Commission)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

4.2 FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

4.3 FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

4.4 IC (Industry Canada) Notice

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

4.5 RoHS Compliance Statement

This product complies with the EU RoHS Directive 2011/65/EU (RoHS 2) regarding the restriction of hazardous substances in electrical and electronic equipment.

Lead (Pb)	< 0.1% (1000 ppm)
Mercury (Hg)	< 0.1% (1000 ppm)
Cadmium (Cd)	< 0.01% (100 ppm)
Hexavalent Chromium (Cr6+)	< 0.1% (1000 ppm)
Polybrominated Biphenyls (PBB)	< 0.1% (1000 ppm)
Polybrominated Diphenyl Ethers (PBDE)	< 0.1% (1000 ppm)

4.6 Battery Disposal

This product contains a Lithium Iron Phosphate (LiFePO₄) battery. Do NOT dispose of used batteries with ordinary household waste. Please dispose of used batteries according to local regulations. In the US, contact Call2Recycle (1-877-723-1297) or visit www.call2recycle.org for battery recycling locations.

Chapter 5 Warranty & After-Sales Service

5.1 Warranty Policy

Unit Warranty	12 months from date of purchase
Battery Warranty	6 months from date of purchase
Projector Module	12 months from date of purchase
Speaker Module	12 months from date of purchase
Proof Required	Valid purchase receipt or invoice
Covered	Material or workmanship defects under normal use
Not Covered	Physical damage, liquid damage, unauthorized modification, misuse

5.2 Contact Information

Manufacturer	Aiuniverse Technology Limited
After-Sales Email	(Please fill in official after-sales email)
Customer Service	(Please fill in official customer service number)
Website	(Please fill in official website)
Address	(Please fill in company address)