

# MOCER

## *Silvereye 10*

**2x16 Watts Stereo Hifi Bluetooth speaker and  
desktop instrument amplifier**

# Owner's Manual

# Precautions

## PLEASE READ CAREFULLY BEFORE PROCEEDING

### Power Supply

Please connect the DC POWER Supply to an AC outlet of the correct voltage. Please be sure to use only an AC adapter which supplies 24V DC,  $\oplus - \ominus$ , center negative. Unplug the AC power adapter when not in use or during electrical storms.

### Connections

Always turn off the power of this and all other equipment before connecting or disconnecting, this will help prevent malfunction and / or damage to other devices. Also make sure to disconnect all connection cables and the power cord before moving this unit.

### Cleaning

Clean only with a soft, dry cloth. If necessary, slightly moisten the cloth. Do not use abrasive cleanser, cleaning alcohol, paint thinners, wax, solvents, cleaning fluids, or chemical-impregnated wiping cloths.

### Interference with other electrical devices

Radios and televisions placed nearby may experience reception interference.

Operate this unit at a suitable distance from radios and televisions.

### Location

To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:

- Direct sunlight
- Magnetic fields
- Excessive dusty or dirty location
- Strong vibrations or shocks
- Heat sources
- Extreme temperature or humidity
- High humidity or moisture

### FCC certification

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

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

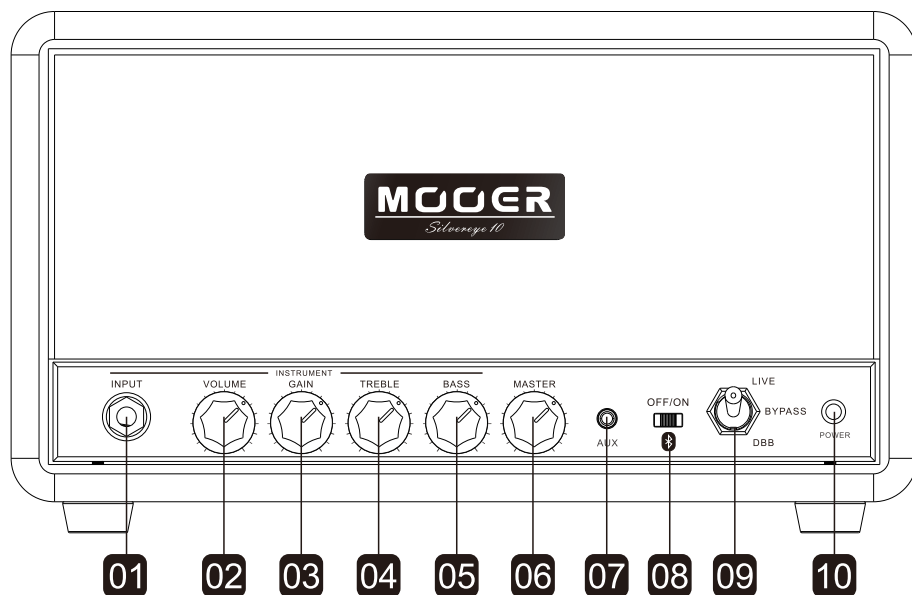
Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.


# Main Features

2x16 Watts Stereo Hifi Bluetooth speaker and desktop instrument amplifier

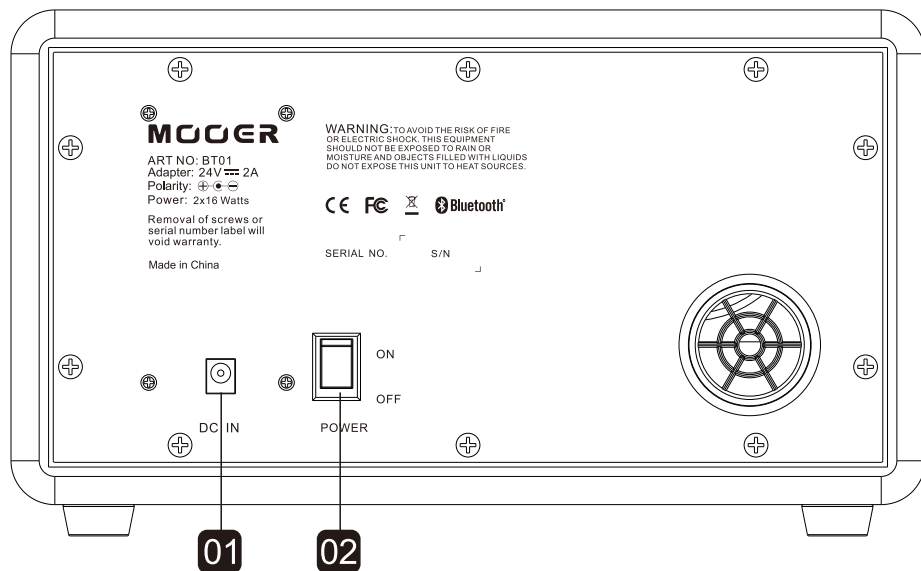
- A pair of custom, full-range, 3" drivers and specially designed bass ports deliver accurate and detailed audio playback
- 2 additional digital EQ presets give increased depth and different tonal character to your music, providing a truly immersive experience.
- Connect an instrument to the 1/4" input jack to play along with all your favorite tracks
- The instrument section has independent controls for Volume, gain, bass and treble so you can dial in your sound
- Connect your external audio device via 1/8" stereo jack cable or connect via Bluetooth with up to 10 meters range
- Minimalistic retro design, manageable size and light weight ensure the MOOER SilverEye 10 will fit well within any home....

# Front Panel



- 01 INPUT:** Connect a musical instrument using a standard 1/4" jack cable
- 02 VOLUME:** Adjusts the output level of the instrument section
- 03 GAIN:** Adjusts the instrument input gain
- 04 TREBLE:** Adjusts the instrument high frequencies
- 05 BASS:** Adjusts the instrument low frequencies
- 06 MASTER:** Adjusts the total output volume of the MOOER SilverEye (both instrument and aux)
- 07 AUX:** Connect an external audio device using a 1/8" jack cable
- 08** : Toggle Bluetooth on/off
- 09 EQ TOGGLE:** Select EQ type for music playback. When in BYPASS position there is no digital EQ enhancements engaged
- 10 POWER LED:** When the unit is switched on this LED will illuminate

# Back Panel




**01 DCIN:** Connect to a 24V DC power source,  $\oplus - \ominus$ , 2000mA (2A)

**02 POWER SWITCH:** Toggle the power on/off

# Operation

## HIFI Audio Playback

1. Connect a 24V DC power supply,  $\oplus - \ominus$ , 2000mA (2A), to the DCIN jack on the Silvereye back panel. Set the POWER SWITCH to the ON position and the POWER LED will illuminate to indicate that the unit is powered on.
2. Connect an external audio source such as a mobile phone or an mp3 player to Silvereye's Bluetooth wireless connection or the AUX input using the provided 1/8" stereo jack cable.
3. TO CONNECT USING BLUETOOTH
  - Set the  switch into the ON position
  - Activate Bluetooth on your audio source device
  - Find the Silvereye in your Bluetooth devices list and select connect
  - The Bluetooth has a range of up to 10 meters
4. Adjust the EQ by selecting your preferred preset with the EQ TOGGLE  
**BYPASS**: disengage the digital EQ enhancement
5. Use the MASTER control to adjust the output volume of the silvereye.  
This will also affect the instrument level

## Instrument Playback

The MOOER Silvereye includes an instrument section. Connecting your musical instrument such as electric guitar or keyboard will allow you to play over your audio tracks making it a very useful tool for practice.

Connect your chosen instrument to the INPUT jack and adjust the GAIN, TREBLE and BASS controls accordingly. You can now adjust the VOLUME control to balance your instrument level with the audio playback from your external device.

# Specifications

## Technical Parameters

**Output power:** 2x16 Watts

**Input interface:** 1/4 "mono audio jack

**Line input interface:** 1/8 "stereo jack

**size:**292mm (D) x167mm (W) x168mm (H)

**weight:**2.45kg

**Power supply:** 24V DC, 2A, ⊕—⊙—⊖

**Accessories:** 24V power adapter, user manual, 1/8" jack cable

*\* Disclaimer: Parameter update is subject to change without notice*

**MOOER**

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