## MOOD- CHARMONY™

### All-In-One Audio & Visual Digital Media Platform

### **MEET HARMONY**

Deliver your Music, Messaging and Digital Signage from one device with Mood Harmony - Mood's most innovative and versatile digital media player. Compact and reliable, Harmony is easy to install and designed to withstand the most demanding business environments. An intuitive content management system makes it easy to manage multiple in-store media solutions from one user-friendly portal.

### WHY HARMONY?

**UNMATCHED MUSIC CONTROL.** Create the perfect sound for your brand and choose from multiple professionally-designed music programming options - all backed by the world's largest library of fully-licensed music.

**EASY VISUAL CONTENT MANAGEMENT.** Instantly manage and schedule your Digital Signage solutions across one or multiple locations.

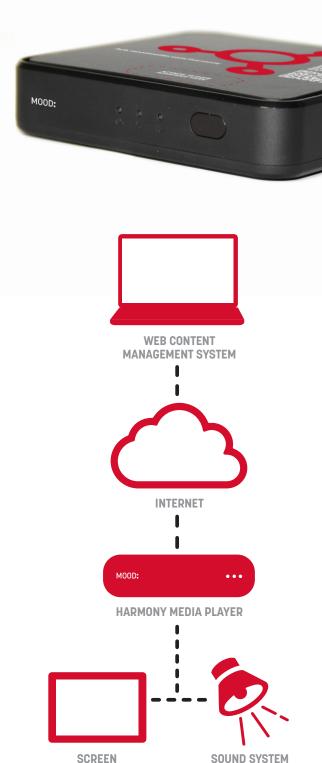
**SUPPORTS MULTIPLE FILE TYPES.** Harmony supports all common HD image and video file types, including HTML5, RSS feeds, live streaming and more.

**EXPANDABLE STORAGE.** From 16 GB to 256 GB of storage, Harmony makes it easy to store a wealth of Music, Messaging, and Digital Signage content.

**EASY INSTALLATION.** Harmony is designed for simple plug & play installation. Built-in mounting ports make it easy to attach the player.

**CENTRALIZED MONITORING.** Conveniently monitor the health of your fleet of Harmony devices through Mood's online Monitoring app: easily identify devices that are offline, review performance metrics, recently played content, send on-click commands, export reports and opt-in for email alerts.

**ENERGY-EFFICIENT.** Designed to be 'always on', Harmony is designed with energy efficiency in mind, using under 10W of power no matter what content is playing.



# MOOD- \$HARMONY™

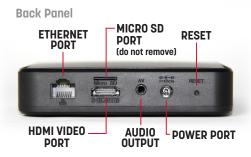
## All-In-One Audio & Visual Digital Media Platform

#### **SPECIFICATIONS**

Operating System	Android 8.1 (MAVPSG1-A) or Linux (MAVPSG1-L)
Processor	Rockehip RK3328, ARMv8-4
Memory	2GB DDR3
Storage	Up to 16GB eMMC
	1 Micro SD Card slot up to 256 GB
Graphics	ARM Neon Advanced SIMD
Wireless	WiFi: 802.11 a/b/g/n/ac 2.4G / 5G
Network	1x Ethernet Interface: 10/100M Base-T
Audio Outputs	Digital on HDMI and Analog Mono/Stereo
Front Panel	3x LEDs for Power, Playback and Network 1x IR Receiver
Back Panel	Power Supply Input 12V-1A DC 1x 3.5mm A/V Jack 1x HDMI 2.0 1x Micro SD 1x RJ45 Ethernet Jack
Right Panel	2x USB 2.0 Host Controller Ports
Power Adapter	External 100-240VAC Input - 12V-1A DC Output
Chassis	ABS, ventilated
Dimensions	110 [W] x 107 [D] x 26.5 [H] mm
Temperature	Operating 0°C - 40°C Storage -20°C - 45°C
Relative Humidity	0%-95% (non-condensing)
Net Weight	Player: 0.22 pounds/100 grams Power Adapter: 0.18 pounds/82 grams

#### Front Panel





**Right Panel** 



Top



**Bottom** 

