

Key Features

- Smart stand that allows for ceiling projection
- Swappable top plates to suit your mood
- JBL speakers for sensational audio
- Built-in battery for fun on the go
- Instant power on to enjoy your favorite shows right away



Product **Description**

The ViewSonic M1 mini is a pocket-sized projector that delivers convenient audiovisual entertainment anywhere. With the light weight, ultra-mini size and swappable coloured top, it serves as a personal pocket cinema for your everyday life. The built-in battery, JBL speakers, and the ability to be charged by a power bank, allows for easy outdoor or on the go use. The adjustable stand offers flexible projection angles that can satisfy any viewing needs even ceiling projection. The ViewSonic M1 mini pocket cinema is the ideal option to enjoy audiovisual entertainment for your everyday life.



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1 de 2 07/05/2020, 12:50

datasheet M1 mini

SPECIFICATION

OTHERS

Native Resolution: 854x480 Power Supply Voltage: 5V/2A

Brightness (LED Lumens): 120 Lumens Power Consumption: 10W Standby: <0.5W

Contrast Ratio: 500:1 Operating Temperature: 0~40°C 1.07 Billion Colours Display Colour: Net Weight: 0.3Kg

Light Source Type: LED Dimensions (WxDxH) with

110x104x27mm Adjustment Foot: Light Source Life (Normal): up to 30000

English, French, **RGB LED** Lamp Watt: Spanish, Thai, Korean,

German, Italian, F=1.7, f=7.5mm Lens: Russian, Swedish, Dutch, Polish, Czech,

Projection Offset: 0+/-5% T-Chinese, S-Chinese, OSD Language: Japanese, Turkish, Throw Ratio: 1.2 Portuguese, Finnish, Indonesian, India,

Optical Zoom: Fixed Arabic, Vietnamese, Greek, Total 23 24"-100" Image Size: languages

0.64m-2.66m Throw Distance: STANDARD ACCESSORY (39" @1m)

USB A to Micro USB Cable: 1 (1m) +/- 40° (V) Keystone: Remote Control: Audible Noise (Normal): 26dB

QSG: Audible Noise (Eco): 25dB

720p, 1080i, 1080p

Swappable plate: 3 (Yellow, Grey & Mint) VGA(640 x 480) to Resolution Support: FullHD(1920 x 1080)

480i, 480p, 576i, 576p, HDTV Compatibility:

15h-135kHz Horizontal Frequency: 23-120Hz

Vertical Scan Rate:

INPUT

HDMI: 1

(USB2.0 Reader, share USB Type A:

with power)

Micro USB: 1 (DC in)

OUTPUT

2W Cube x 1 Speaker:

USB Type A (Power): (USB2.0 - 5V/ 1A,

share with USB reader)