



4K WiFi Portable TV Projector Bluetooth Mini Projector Game Projection 400 ANSI

Basic Information

- Brand Name:
- Yeoan YD052

50

- Model Number:
- Minimum Order Quantity:
- Packaging Details:
- Delivery Time:
- Payment Terms:



DLP

LED

1.2:1

16:9

Auto

Auto

400 ANSI Lumens

1080P 1920X1080P

L/C, T/T, Western Union



Product Specification

- Display Technology:
- Projection Light Source:
- Light Luminance:
- Standard Resolution:
- Throw Ratio:
- Aspect Ratio:
- Focus Mode:
- Keystone Correction:
- Highlight:
- 4K WiFi portable tv projector, 400 ANSI portable tv projector, 400 ANSI bluetooth mini projector

Product Description

Highlights:

Mini size and light weight, 1080P, support 4K, LED lamp with 30,000 Hours life 400ANSI high brightness, Can make easy projection any place and any time, Focus Automaticly, Auto keystone correction (vertical+horizontal) 5G/2.4G Dual WiFi Bluetooth 5.0 Built in Airplay, Eshare, Wirelessly cast content straight from your phone to projector

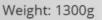
Application:

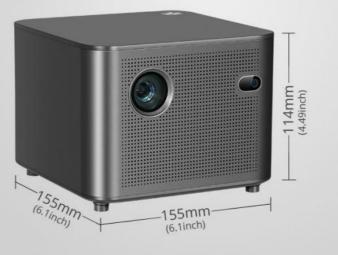
Widely used at home, office, meeting room, classroom, hotel, hospital, school, church, factories and son on.

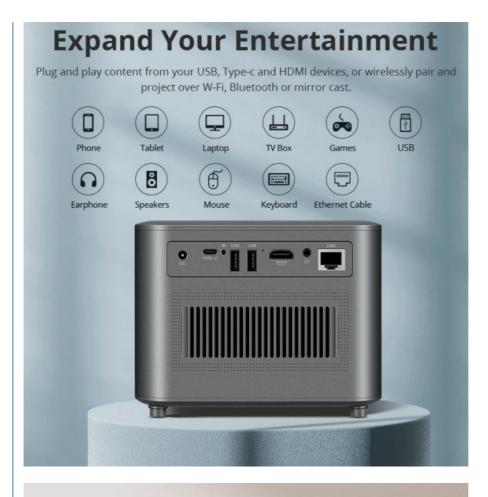
Product Details

Product Name	Mini Smart Projector	Model	YD052
color	Grey+Black	Display Technology	DLP(0.23"DMD)
Light source life	50000 hours	Projection light source	RGB LED
Brightness	400 ANSI Lumens	Resolution	1080P(1920X1080)
Projection size	20-180 inch	Throw ratio	1.2:1
Contrast	300:1	Distortion	<1%
Uniformity	>85%	Projection distance	0.5-3.2M
Machine noise	30DB	Mirroring on the same screen	Eshare/Airplay/MiraCast
Power supply	AC90-260V/50-60HZ,110- 220V	Focusing mode	Auto Focus Auto Screen Alignment Auto Obstacle Avoidance Auto Projection Film Recognition
Speaker	5WX2	System	Android9
Color Temperature	8000K ±(1000K)	WIFI	Dual-band 2.4G/5G
Bluetooth version	BT4.2	Projected Aspect Ratio	16:9
Product Size	16*16*12cm	Net weight	2kg







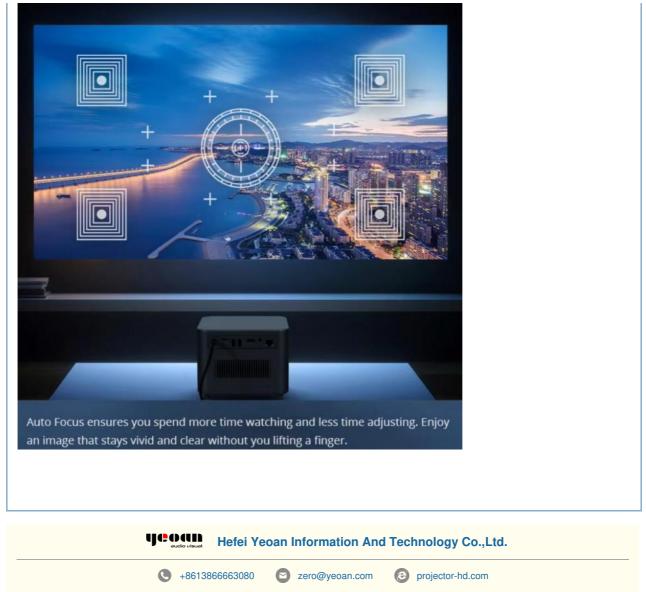


Bluetooth Speaker Model

Bluetooth speaker mode enables us to transmit music, movies, or games from our phones, iPads, or computers to projectors, thereby allowing us to enjoy a better audiovisual experience.

₿**BT4.2**





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