

Optical parameters	
Projector technology	Texas Instruments Ti DLP technology
Display chip	TI 0.2 inch WVGA DMD*RGBLED（With Off-axis Ray Machine）
Type of light source	Osram RGB-LED light
Projection brightness	150 ANSI Lumens（International standard）
Physical resolution	854*480P
Image quality uniformity	>90%
Contrast FOFO	1000:1
3D technology	Support 3D function DLP-LINK shutter 3D glasses
Projection parameter	
Throw ratio	1.2:1
Projection frame	38" @ 1 meter
Projection size calculation method	Projection ratio（1.2）* projection size（100 inches）* 16:9 screen length（0.0254*0.8716）
Keystone correction	Automatic up and down keystone correction ±40°, support manual side projection function
Projection method	Support front projection, rear projection, and hanging projection
Focusing method	Manual focus
Built-in speaker	3W*2
System parameters	
CPU	MTK Decode 4K H265/AVS2 4K*2K/30HZ
Clock Speed	64-bit CPU: Contex A53 4-core GPU: Mali-G31
Cache	2GB DDR3
ROM	32GB eMMC
Operating System	Android 9.0
Bluetooth	BT5.0 (can be connected to an external Bluetooth mouse Bluetooth speaker, mouse, gamepad)
WiFi	2.4G+5G dual-band
Remote Control	Standard infrared remote control, support for external USB 2.4G wireless remote control, Bluetooth remote control mouse
Input support	U disk, mobile hard disk, mouse, keyboard access, computer, set-top box
Wireless same screen	Support WiFi LAN on the same screen + outdoor no network hotspot on the same screen
Interface parameters	
Extended Memory	Support U disk and SSD solid state drive
USB input	USB HOST 2.0*1
HDMI input	Support HDMI 2.0 input
Headphone Output	Audio output, 3.5mm connector (headphones or speakers can be connected)
Electrical Specifications	
Total Power Consumption	20W
Built-in battery	Built-in lithium battery 28.08Wh
Power input	Power Adapter 12V/2A DC IN
Battery life	120 minutes in highlight mode, 140 minutes in standard mode 170 minutes in power saving mode
Charging time	Fully charged in about 3hours (can be used while charging)
Packing list	
C1000、Remote control, Power adapter,USB-DC power supply lines ,Product instruction card	



Packaging parameters	
Product Size	80*80*82.6mm
Package Size	245*195*100mm
Net Weight	443g
Package Weight(1set)	1.25Kg
Package Weight(10sets/box)	20.5Kg
Carton Size(10sets/box)	53.5*27*43.5CM



C1000

- LED light source, 150ANSI international lumens, 30000h long life
- Texas Instruments Ti DLP technology, clear image quality, ultimate color
- Built-in 7800mAh large capacity battery
- Bluetooth speaker, mobile phone bluetooth interconnection
- Support automatic keystone correction and manual side projection keystone correction technology
- Android 9.0, support wireless same screen
- Support 3D function
- Support global OTA cloud service

American Ti 0.2DLP off-axis light machine

Adopting the principle of diffuse reflection imaging, the image light is softer and more natural, reducing eye irritation and preventing visual fatigue.



Support Android operating system and wireless projection

Using Android 9.0 operating system, you can install a variety of games and applications, support Miracast, Airplay and other wireless projection technology.



Outstanding sound, small but powerful

Built-in HIFI audio, 3D surging sound quality, full sensory enjoyment, natural and clear sound, ups and downs of people's voice, watching blockbuster movies is full of presence. (Support external Bluetooth speakers)



Support 3D function

Using the latest DLP-LINK 3D display technology, you only need to prepare 3D glasses and With 3D film sources, you can enjoy a stunning 3D experience.



Side projection keystone correction technology

C1000 is equipped with an intelligent auxiliary correction system, no matter if you are using front projection or side projection; you can adjust the picture to a square or rectangular picture.



Built-in 7800mAh large capacity battery

Small and attractive, the body has a built-in large-capacity battery, no external power supply is required, and it can be used outdoors and indoors.

