ROUND LCD DISPLAY

23.6 inch

BV-R2411

www.betvis.com

Product Details

Features

Round-shaped LCD Display

- Remote management with one-click publishing
- Playback format of your choice
- Supports capacitive touch
- Adopts Rexchip RK3288 chip, the system platform is based on Android 4.4 or above version
- Supports custom frame
- 24-hour operation
- Built-in clock IC, networkable for automatic system time correction

Display Solution

① CMS Android Solution

built-in

Internet Exchange

Server

ETHERNET

② USB Plug Update Solution

USB Disk Update

DSM80 Cloud Management Software

DSM8 APP
With free CMS software DSM80

B/S structure
Enter from browser and control from anywhere

Network Options
Support Ethernet & Wi-Fi, 3G/4G optional

Self-designed layout
Full or split screen display with picture, Image, audio, web, RSS, streaming video

Smart Download
Download content at preset time and download continuously from breakpoint

Password Protection
Set password for player to ensure the security of content and settings

Log Report
Statistics of playlist playback times, files and duration

Remote Control
Set player network, password, volume, brightness, on/off time, download time

Multi-level Management
different authority for different account

Streaming Media
Play IP streaming video in HTTP or RTSP protocol.

Live TV
Play Live TV / Video through HDMI in or AV Input

RSS Feeds
Update content like text, image and video from live feeds or third-party databases

Startup Screen
Make your logo image or a video clip as the player's startup screen

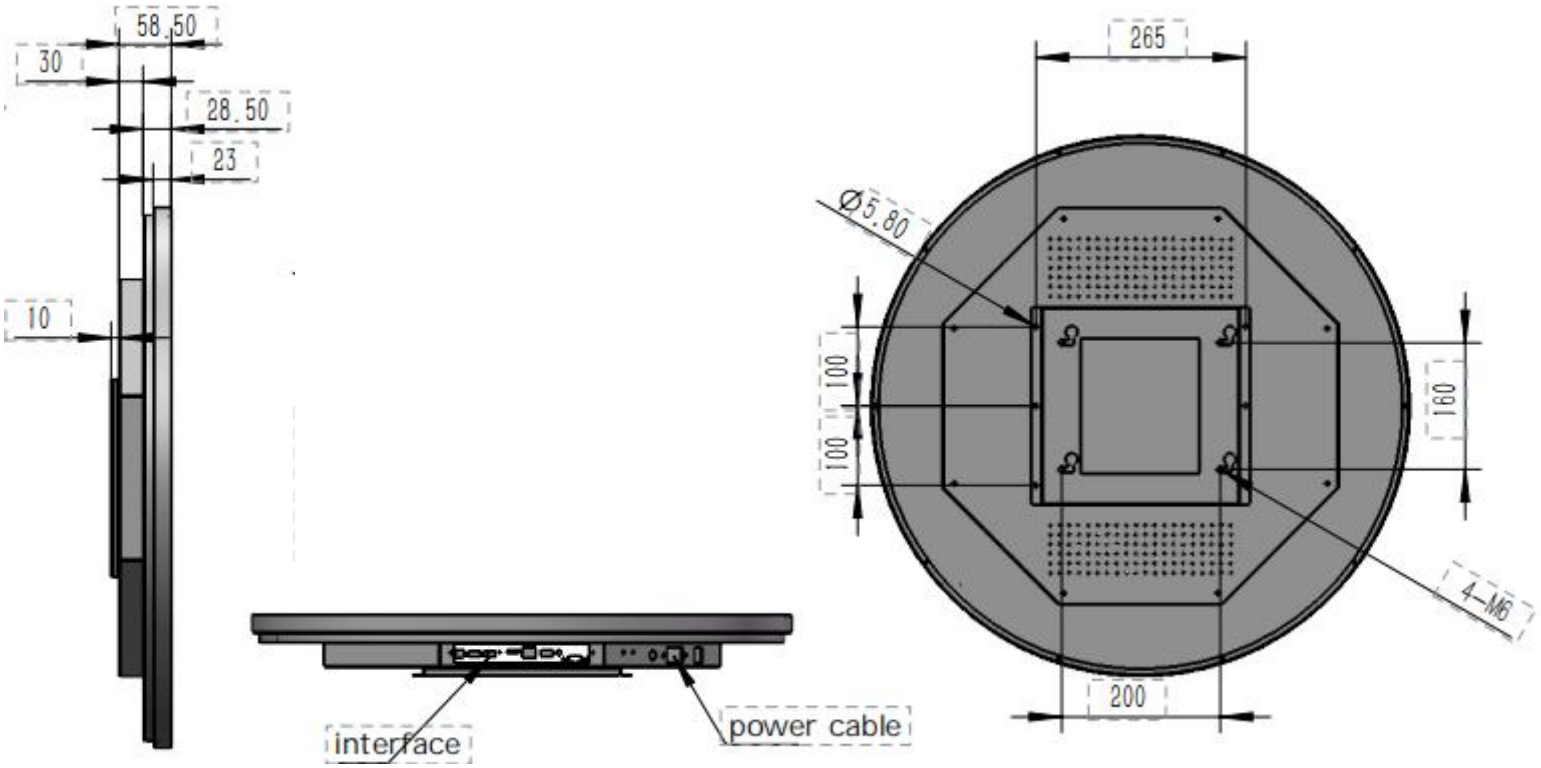
Schedule Function
schedule playlists by time, date and week, with loop, interval and insert

Offline Update
Offline update via USB / SD card

Data Sheet

MODEL		BV-R2411
Display	Size	23.6 inch
	Appearance Dimension	657*657*55.85mm
	Resolution	1280x1280
	Display Area	599.42mm (H) x599.42mm (V)
	Backlight	LED
	Brightness	700cd/m2
	Display colors	16.7M , 72% NTSC
	Viewing Angle	89/89/89/89 (Typ.)(CR≥10)
	Contrast Ratio	1000:1
	Response Time	16ms
Android Solution	CPU	Rockchip RK3288, Quad-Core Cortex-A17 at 1.8G
	Running memory	2G DDR3
	Storage	16G FLASH
	Decode Resolution	Support up to 1080P
	Interface	SD*1,RJ45*1,HDMI OUT*1,USB*2,LVDS*1
	Language	Support Chinese and English
	OS	Default Android7.1(11 optional)
Monitor Solution	I/O	HDMI-in*1, USB*1, SD card slot*1
	Play Mode	Loop display of video / image/ image + audio
	Support Media	Video, Image, Audio
FILE FORMAT	Video	RMVB, FLV, MPEG1/2/4, AVI, DIVX, XDIV, WMV9, H.264, VC-1, MOV, MKV, MP4, TS, M2T, VOB
	Picture	BMP/PNG/GIF/JPEG
	Music	MP3, WMA, WAV, EAAC+, MP2 dec, Vorbis(Ogg), AC3, FLAC, APE, BSAC;
Others	Speaker	2*5W (8Ω)
	Package Size	850*850*130mm
	Net weight	14KG
	Gross weight	16KG

Drawing



Ultra Slim Design

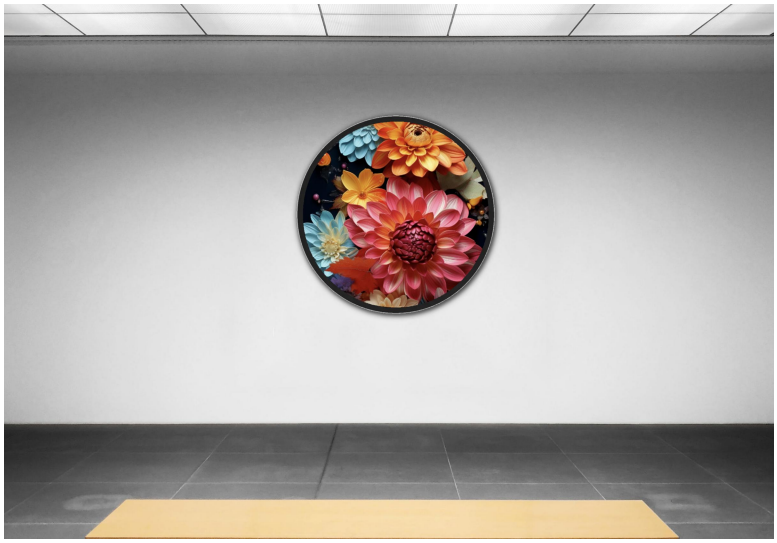
Touch Optional

Industrial Grade 24*7 Working mode

Built in Speaker

Flexible Network LAN/WIFI/4G

Application



Room

Gallery

Library

Office

Meeting room

Restaurant

About Betvis

Betvis was established in 2009, with factory based in shanghai, covering over 36,000 square meters, the production base is equipped with first-class production and assembly lines, all empowered by a strong R&D team. This state-of-the-art facility can achieve a monthly output capacity over 8,000 units, with a wide range of DS products, like digital signage player, high brightness window display, floor standing kiosk, stretched display, bus LCD monitor, interctive display, DOOH device, and more.

Making a better visual of digital signage is what Betvis has been pursuing for so long. By working with customers who are as dedicated as we are, we have made this dream come true in over 70 countries. Our passion for digital signage has never diminished, which makes our lives full of challenges, motivation, and fun.

Betvis International Co.,Limited

Shanghai Betvis Information Technology Co., Ltd.

7th Floor,No.865 Jiuxin Road,Songjiang,Shanghai,China,2016 15

+86 21 57622267

info@betvis.com

www.betvis.com