

Qbic BXP-100

- 3 years warranty
- Wi-Fi Dual Band 2.4G/5G
- Comes with VESA mounting bracket



A powerful player that catches your eye

Technology should be simple, therefore we pre-configure our Qbic player so you can focus on the most important – the content on your digital screens.

Bring life to your screens

Revive your old screens that are no longer supported by the solutions available on the market. Connect a Qbic player and the screen will almost be like new. The player fits all screens compatible with Qbic.

Makes you feel secure

The player generates minimal heat, has built-in memory protection and no moving parts. In addition, the player has an option for remote administration and a pre-installed software for remote support.

QBIC BXP-100

Features

| | |
|-----------------------|---------------------------------|
| Video Playback Engine | H.265 4K@60p, H.264 4K@60p |
| Display Resolution | 4K UHD 3840*2160 |
| Video resolution | UHD 3840*1080 |
| Content resolution** | FHD 1920*1080 |
| HDMI CEC | Yes |
| Operating system | Android 12 |
| Display orientation | Landscape and portrait |
| CPU | ARM Quad core Cortex A53 1.8GHz |
| GPU | Mali-T764 |
| Memory | 2GB |
| Storage | 32GB |
| Warranty | 3 years |

I/O-Interface

| | |
|---------------|---------------------------------------|
| Ethernet | RJ45 10/100 BASE-T |
| WLAN | 802.11 a/b/g/n/ac (Dual band 5G/2.4G) |
| USB | 1 x USB 2.0, 1 x USB 3.0 |
| Analog Audio | N/A |
| Digital Audio | USB output |

Mechanical & Environment

| | |
|------------------|-------------------------------------|
| Dimension (mm) | 127 x 66 x 18.5 (WxDxH) |
| Dimension (inch) | 5" x 2.6" x 0.73" (WxDxH) |
| Mounting | VESA mounting bracket, 75 x 75 (mm) |
| Operating temp | 0°C-60°C (32°F-140°F) |
| Storage temp | -20°C-70°C (-4°F-158°F) |
| Housing | Plastic |
| Regulatory | CE/FCC/RCM |
| Power Adapter | DC 5V/2A |



A player with that little extra

Despite its compact design, Qbic BXP-100 is a robust player that can handle tough environments and media up to 4K*. It also has support for touch displays.



* 4k UHD Video playback, other content is displayed in 1920*1080.
**non video.