

PRESENT ANYWHERE, BE SUCCESSFUL ANYTIME

THE CLEVER PRESENTATION SYSTEM THAT AMPLIFIES THE IMPACT OF YOUR MESSAGE

Crowdbeamer brings the benefits of real-time information sharing to both presenters and their audience during any presentation. It's portable. It doesn't require an internet connection. And it takes any type of screen content straight to all portable devices of the audience, giving everybody a clear view of the presentation.

Crowdbeamer provides instant access to usable and up-to-the-minute screen captures of any presentation content. And since these remain readily available on everybody's smartphone, tablet or laptop long after the presentation is finished, crowdbeamer amplifies the impact of the presenter's message over time.



A DEVICE TO SHARE ANY CONTENT WITH AN AUDIENCE

All that is needed to start sharing screen content with an audience is to connect a laptop (or any other presentation device with an HDMI or VGA output) to crowdbeamer. No software installation is required. Fostering dialogue, crowdbeamer makes presentations more successful – anytime, anywhere, and whatever the size of the audience.

Easy to use

Unhindered by any technology constraints, presenters will find it easy to engage their audience in their own natural style. They can instantly employ crowdbeamer, with or without a projector or flat panel display.

Fully mobile

Thanks to its built-in WiFi and battery, crowdbeamer can be used anywhere anytime. Whether presentations are given in a conference room, a huddle space or anywhere else – that doesn't matter.

Entirely secure

While content is being shared, the audience never needs to access any corporate network to enjoy crowdbeamer benefits. Presenters stay in control when inserting and sharing content in real time – disabling forward viewing, safeguarding IP or blocking sensitive information.

AN APP FOR THE AUDIENCE TO TURN CONTENT INTO INFORMATION

The crowdbeamer app lets any audience focus on what's relevant for them. Using the app on a smartphone, tablet or laptop, they decide which content to capture and how to enrich it with personal thoughts. That's how they can build a library of personalized information that stays easily accessible - extending the success of any presentation over time.

A clear view

Crowdbeamer puts an end to low projector quality or inconvenient seating during presentations. With the crowdbeamer app, anybody in the audience always gets a clear view of what's being presented.

Full control

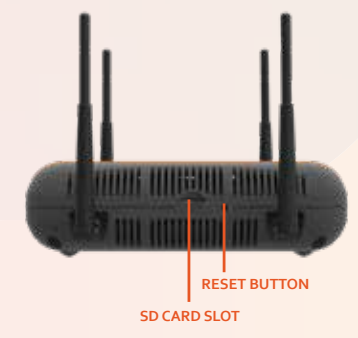
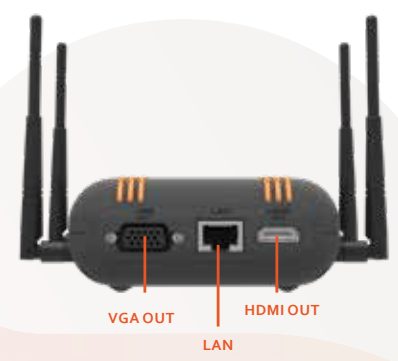
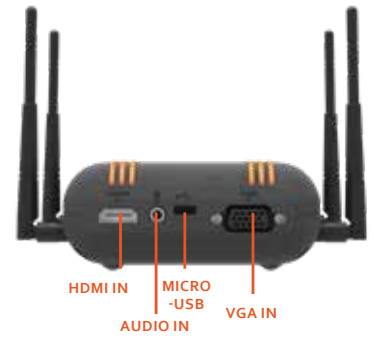
The app lets everybody decide which screen content to capture – avoiding information overload. And they can scribble comments, add notes, mark text, ... and build a private library of personalized handouts.

Time-saving

Crowdbeamer mirrors any type of screen content in real time to the app. There is no need for presenters to upload files or send emails to deliver handouts to the participants, which frees up valuable time to prepare their content in the best way possible.

TECHNICAL SPECIFICATIONS

| INPUT | |
|---------------------------|--|
| VIDEO | |
| HDMI | up to 1920x1080p60 (non-HDCP) Auto-detection of resolution and frame rate |
| VGA | 1920x1080p30, 1280x720p60, 1280x1024p60, 1024x768p60, 800x600p60 640x480p60 |
| FILES | |
| On SD Card | (future use) |
| AUDIO | |
| Audio jack / HDMI | (future use) |
| OUTPUT | |
| Streaming over WiFi | H.264 encoded videostream |
| Streaming over UTP | (future use) |
| HDMI | Based on the recommended resolution read from the attached display up to 1920x1080p60 |
| VGA | Based on the recommended resolution read from the attached display up to 1920x1080p60 |
| CONNECTORS | |
| HDMI – IN | 19-pin Type A HDMI female Signal Types: HDMI, DVI, Dual-Mode DisplayPort |
| VGA – IN | 15-pin DSUB female |
| HDMI – OUT | 19-pin Type A HDMI female |
| VGA – OUT | 15-pin DSUB female |
| AUDIO – IN | 1/8" 3.5 mm jack Unbalanced stereo line-level audio input Mono microphone input |
| Memory ¹ | External SD memory card slot (for future use) |
| Power ² | microUSB 2,5A 5V DC |
| LAN | 8-wire RJ45, female; 10Base-T/100Base-TX/1000Base-T Ethernet |
| COMMUNICATIONS | |
| WiFi | 2 internal antennas @ 2.4 GHz - 2 internal antennas @ 5 GHz |
| WiFi security | Selectable (none) WPA2-PSK (AES) |
| WiFi range | Approx. 30m |
| LAN | 1 x 10/100/1000 Mbps |
| POWER | |
| Power supply | 2,5A 5V DC micro-USB Power pack CB-PP-EU1 included (100-240V AC, 50/60 Hz) |
| INTERNALS | |
| Processor | ARM Cortex™-A9 1.0 GHz Quad Core |
| Memory | 1GB DDR3 (64 Bit) |
| Onboard storage | 4GB eMMC + 1 x SDCard internal |
| Status display | 1.3 inch (128 x 64) OLED |
| PHYSICAL INFORMATION | |
| Dimensions | 145 mm x 101 mm x 43 mm |
| Weight | 417 g |
| Mounting | Freestanding - Tripod socket (1/4-20 UNC) - Mounting holes |
| ENVIRONMENTAL | |
| Ambient temperature range | 0 - 40°C (32 - 104°F) |
| Humidity range | 10% to 90% RH (non-condensing) |
| Cooling | Active |
| MANAGEMENT | |
| Supported web browsers | Chrome, Firefox, Edge, Safari |
| CLIENTS | |
| Concurrent connections | Up to 100, upgradeable via client packs |
| Apple | iOS 10+ (iPad 2 and higher, iPhone 5 and higher) - macOS High Sierra |
| Microsoft | Windows 7, 8, 8.1, 10 (32- and 64-bit versions) |
| Android | Android 5 and higher |
| INCLUDED ACCESSORIES | |
| CB-PP-EU1 | Power pack 2,5A 5,1V DC micro-USB - 100-240 V AC, 50/60 Hz |



crowdbeamer is a registered trademark of RORYCO NV

All crowdbeamer products, product specifications and data are subject to change without notice to further improve function, design, quality or otherwise. All crowdbeamer versions are compatible with the free crowdbeamer app.

Visit www.crowdbeamer.tech for the latest technical information.
Visit www.crowdbeamer.com for other non-technical information.