

# wePresent WiPG-1000

A basic 1080p wireless presentation system offering wireless screen sharing from any device



- **Auto-on for quick presentations during impromptu meetings**
- **Cross platform compatibility, ideal for BYOD environments**
- **Up to 4 users can present simultaneously in fixed screen mode**

WiPG-1000 is the base model presentation solution from the wePresent product line. The entry-level model is packed-full features making it an affordable solution for classrooms, huddle spaces and meeting rooms. WiPG-1000 can connect to your display via HDMI or VGA outputs offering up to 1080p presentations, there's even an audio jack for secondary audio system support.

#### **Present with any device**

In today's Bring Your Own Device environments, cross platform presentations are more important than ever. wePresent makes it easy for users with any device of any type to connect and present their content quickly and easily even without software installation. WiPG-1000 also allows users to share audio/ video content from an iOS device, using Apple's native Airplay protocol.

#### **Multiple users for simultaneous presentations**

Meetings and classrooms come in a variety of sizes. To help manage even the largest environments, wePresent offers interactive presentation and collaboration solutions that allow up to 64 users to connect and participate. All connected users can take turns presenting, fostering a truly collaborative multi-user experience. Using conference control, moderators can select any of the connected participants from the on-screen queue to present, up to 4 at a time.

#### **Flexible connections & networking with security in mind**

WiPG-1000 offers a configurable Wireless Access Point. Broadcast an additional wireless SSID signal for your team or guests to make a connection. The unit offers enterprise level security with SALS20 data encryption, gatekeeper settings, and individualized control over IP settings.

#### **Built in features for interactive experiences**

WiPG-1000 offers on board USB ports to connect a Bluetooth mouse to enable the use of conference controls on screen. For environments with touchscreen displays, WiPG-1000 offers support for touchscreen control.

WiPG-1000 is not available in the United States, Canada and Mexico.

**TECHNISCHE SPECIFICATIES****WEPRESENT WIPG-1000**

Operating system	Windows 7, 8, 10 and above macOS X, 10.9 and above Chromebook OS 74 and above Android 4.1 and above iOS 9 and above
Native industry standard support	Apple AirPlay
Video Output	1 x HDMI 1 x VGA
Frame rate	up to 30 fps
Output resolution	up to 1080p
Connected users	up to 64
Sources	up to 4 simultaneously with fixed screen layout
Audio Outputs	HDMI analog via audio jack 3.5mm
Authentication protocol	WEP WPA / WPA2 PSK
Wireless transmission protocol	2.4G (b/g/n) / 5G (a/n) switchable
Interfaces	15 pin VGA HDMI RJ-45 USB 2.0 (x3) Reset button Stereo phone jack
Power consumption	13.6W [full load power consumption]  under test conditions:  · Power source : DC 5V · SW version : 2.2.3.2 · HW version : Rev.C(2016/11/07) · USB port : 0.5A load each port(totally 3 ports) · WiFi : 2.4G/11n (project four 1080p videostream) · Ethernet port : ping packet · HDMI : Output 4-in-1 screen · VGA : Output 4-in-1 screen · Phone jack : Connect to speaker
Heat dissipation	14.663 BTU/hr
Weight	780 g [with package] 260g [without package]
Dimensions	154.4 x 60.3 x 25mm [without package] 216 x 220 x 66 mm [with package]
Environmental temperature	Operation temperature: 0~40° Storage Temperature: -10 ~ +70°
Environmental humidity	Operating humidity: [90% Storage humidity: [85%RH

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Technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest information.