

# Cisco Board Pro G2

Board Pro 55 G2 (TTC60-35), Board Pro 75 G2 (TTC60-36)



Installation guide / Guide d'installation /  
Guía de instalación / Manual de instalação /  
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Cisco Board Pro G2

Board Pro G2 is an all-in-one device with a 4K camera, a 4K touchscreen, and built-in microphones and loudspeakers.

- Screen sizes: 55" or 75"
- Mounting options: on the wall, on a floor stand, or on a wheel base

Choose between devices with or without Wi-Fi support. Devices that support Wi-Fi have integrated antennas that cannot be replaced.

# DRAFT - Do not distribute

## Français

Board Pro G2 est un système tout-en-un avec des caméras 4K, un écran tactile 4K et des microphones et haut-parleurs intégrés.

Tailles d'écran:

- 55" ou 75"

Options de montage:

- mural, ou au sol, ou sur roulettes

Le support Wi-Fi est optionnel. Les systèmes qui supportent le Wi-Fi ont des antennes intégrées qui ne peuvent pas être remplacées.

## Español

Board Pro G2 is an all-in-one device with a 4K camera, a 4K touchscreen, and built-in microphones and loudspeakers.

Screen sizes:

- 55" or 75"

Mounting options:

- on the wall, on a floor stand, or on a wheel base

Wi-Fi support is optional. Devices that support Wi-Fi have integrated antennas that cannot be replaced.

## Português

Board Pro G2 is an all-in-one device with a 4K camera, a 4K touchscreen, and built-in microphones and loudspeakers.

Screen sizes:

- 55" or 75"

Mounting options:

- on the wall, on a floor stand, or on a wheel base

Wi-Fi support is optional. Devices that support Wi-Fi have integrated antennas that cannot be replaced.

## Italiano

Board Pro G2 is an all-in-one device with a 4K camera, a 4K touchscreen, and built-in microphones and loudspeakers.

Screen sizes:

- 55" or 75"

Mounting options:

- on the wall, on a floor stand, or on a wheel base

Wi-Fi support is optional. Devices that support Wi-Fi have integrated antennas that cannot be replaced.

## Deutsch

Board Pro G2 ist ein All-in-One-Gerät mit einer 4K-Kamera, einem 4K-Touchscreen und eingebauten Mikrofonen und Lautsprechern.

Bildschirmgrößen:

- 55" oder 75"

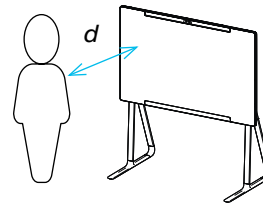
Montagemöglichkeiten:

- an der Wand, auf einem Bodenständer oder auf einer Radbasis

WLAN-Unterstützung ist optional. Geräte, die WLAN unterstützen, verfügen über integrierte Antennen, die nicht ersetzt werden können.

## Wi-Fi

| $f$             | $P_{max}$ |  |  |
|-----------------|-----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 2400-2483.5 MHz | 100 mW    | ✓                                                                                 | ✗                                                                                 |
| 5150-5350 MHz   | 200 mW    | ✓                                                                                 | ✗                                                                                 |
| 5470-5725 MHz   | 200 mW    | ✓                                                                                 | ✗                                                                                 |
| 5950-6425 MHz   | 200 mW    | ✓                                                                                 | ✗                                                                                 |



$d$ : Minimum 20 cm (7.9 in.)

$f$ : operating frequency range / fréquences radio / frequency range / frequency range / frequency range / Frequenzbereich

$P_{max}$ : max output power level (EIRP) / puissance max (EIRP) / max output power level (EIRP) / max output power level (EIRP) / max output power level (EIRP) / max output power level (EIRP)

 indoor use / usage intérieur / indoor use / indoor use / indoor use / indoor use

\*  outdoor use / usage extérieur / outdoor use / outdoor use / outdoor use / outdoor use

$d$ : distance between people and device / distance entre la personne et le système / distance between people and device / distance between people and device / distance between people and device / distance between people and device

## Declaration of conformity

EU Directive 2014/53/EU

- <https://www.cisco.com/web/dofc/EU93696.pdf>

## FCC ID, IC ID

US, Canada

## Wi-Fi/BT

- Contains FCC ID: LDKXV2EA2797
- Contains IC ID: 2461N-XV2EA2797

## 24 GHz (radar)

- FCC ID: LDK603102338 (*Board Pro 55 G2*)
- FCC ID: LDK603202337 (*Board Pro 75 G2*)
- IC ID: 2461N-603102338 (*Board Pro 55 G2*)
- IC ID: 2461N-603202337 (*Board Pro 75 G2*)