

FAN-CA200

Fanvil CA200 Wireless Conference kit

Product Overview

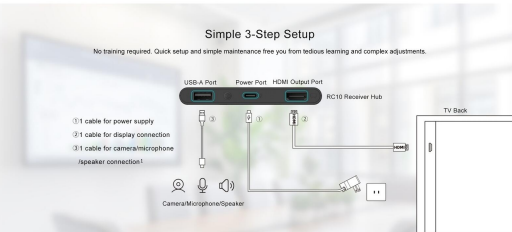
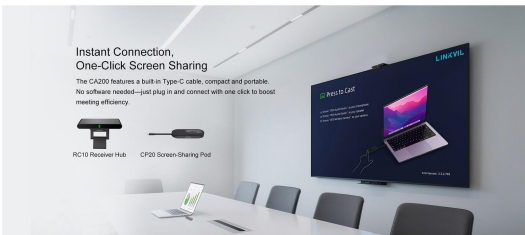
Fanvil CA200 Wireless Conference kit, 4K UHD screen sharing, Up to 4K/30fps Resolution, Type-C PD + DisplayPort Alt CP20 - Screen-Sharing Pod, 1x HDMI + Type-C PD + 1x USB 3.0 Type-A - RC10 receiver Hub



RC10 Receiver Hub



CP20 Screen-Sharing Pod



Specifications

Overview Summary:

The Fanvil CA200 Wireless Conference Kit is a simple and effective way to upgrade your meeting room with cable-free screen sharing. Designed for fast deployment, it allows instant wireless casting in crisp 4K UHD without complex setup, keeping meetings focused and productive.

Ideal for offices, boardrooms, and collaborative spaces, the CA200 works seamlessly with laptops, tablets, and smartphones via USB-C. Its compact design helps reduce cable clutter while delivering reliable performance for everyday business presentations. Buy now and streamline your meeting experience with ease.

Performance tier:Professional

Uses:Wireless presentations, conference room screen sharing, business meetings, team collaboration, video conferencing

Overview:

Meeting Room Wireless Presentation Solution

The CA200 Wireless Conference Kit from Fanvil is a modern wireless collaboration solution designed to simplify meeting room setup and improve productivity. With an integrated transmitter and receiver architecture, a single CA200 hub can connect up to four CP20 screen-sharing pods at the same time, with no system integration or complex configuration required. The system works on a true plug-and-play basis, allowing instant deployment in meeting rooms, training spaces, classrooms, and shared work environments. It supports smooth 4K wireless screen casting with low latency and offers freeze mode switching for seamless presentations and controlled content sharing. Compact, portable, and compatible with multiple device types, the CA200 helps eliminate cable clutter and creates a cleaner, more efficient collaboration environment.

Description:

The Fanvil CA200 Wireless Conference Kit is a complete wireless screen-sharing system built for professional collaboration spaces. It delivers stable 4K UHD wireless presentations, supports multiple presenters, and enables fast device switching without cables or software installation. With strong security encryption, wide device compatibility, and a simple plug-and-play design, it improves meeting efficiency, reduces setup time, and creates a clean, modern conference room experience for teams and presenters.

Features:

Wireless Presentation and Collaboration

Enjoy high-quality 4K UHD wireless screen sharing with low latency for smooth presentations and video playback. The system supports up to 4K/30fps resolution, making it ideal for professional meetings, training sessions, and visual presentations. Freeze mode allows presenters to pause and resume screen sharing instantly, giving better control over displayed content.

Multi-Device Connectivity

One CA200 receiver hub connects up to four CP20 screen-sharing pods simultaneously, enabling fast switching between presenters without unplugging cables or changing inputs. This makes collaboration simple in group meetings, classrooms, and shared spaces where multiple users need to present.

Simple Plug and Play Deployment

No software installation, drivers, or system integration is required. The CA200 system is designed for instant setup, making it suitable for offices, conference rooms, coworking spaces, and mobile presentation environments.

Secure Wireless Transmission

Wireless communication is protected with WPA3-PSK encryption, ensuring secure data transmission for business meetings, confidential presentations, and enterprise environments.

Flexible Display Modes

Supports both mirror and extended desktop modes, allowing users to duplicate screens or extend displays for more advanced presentation and workflow setups. Reverse control support enables interaction with connected IFPD systems for interactive presentations.

Connectivity and Interfaces

- CP20 screen-sharing pod: Type-C PD and DisplayPort Alt Mode
- RC10 receiver hub: HDMI output, Type-C PD input, USB 3.0 Type-A port
- Wireless standards: Wi-Fi 5 and Wi-Fi 6
- Frequency bands: 2.4GHz and 5GHz
- Transmission range: up to 10 meters

Physical Design and Build

- CP20 screen-sharing pod includes screen-sharing, volume up, volume down, and freeze screen buttons with LED indicators for clear status display.
- RC10 receiver hub features magnetic mounting for flexible placement and clean installation.

Dimensions and Weight

- CP20 screen-sharing pod: 189 x 40 x 18 mm, 62 g
- RC10 receiver hub: 102 x 45 x 20 mm, 85 g
- Compact form factor allows easy transport and flexible room deployment.

Environmental Operating Conditions

- Operating temperature: -10degrees C to +40degreesC
- Operating humidity: 0% to 95% RH

Package Contents

- CP20 screen-sharing pod
- RC10 receiver hub
- Pairing adapter
- 1.5 m HDMI cable
- Type-C power adapter (5V/2A)
- Quick installation guide

Device and Platform Compatibility

- Compatible with Windows and Mac PCs, laptops, tablets, and smartphones with full-function USB-C.
- Supports mainstream UC and video conferencing platforms, making it suitable for hybrid work environments and professional meeting rooms.

Specifications:

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.
Specifications

ComX Computers

Product Specification Sheet

Product Code	FAN-CA200
4K UHD Screen Sharing	Resolution: Up to 4K/30fps with low latency
	Security: WPA3 data encryption
	IFPD: Reverse control supported
	Desktop sharing: Mirror and extended mode
	Multi-device sharing: Up to 4
Connectivity	Wi-Fi: Wi-Fi 5/Wi-Fi 6
	Frequency band: 2.4GHz/5GHz
	Encryption protocol: WPA3-PSK
	Transmission Distance: up to 10 meters
	Frequency bands & max. transmitted power (EU):
	- Wi-Fi 5GHz, Max 20dBm (Support for selecting corresponding 5G channels based on the country.)
I/O Interface	CP20 Screen-Sharing Pod: Type C PD + DP ALT
	RC10 Receiver Hub: HDMI x1, Type C PD, USB A 3.0 x1

ComX Computers

Product Specification Sheet

Physical Specifications	Specifications
	CP20Screen-Sharing Pod
	- Operating Voltage: 5V
	- Power consumption: 2.5W
	- Buttons: Screen-Sharing/Volume up/Volume down/Freeze Screen
	- LED indicator: 1 Red, 1 Green ?
	Freeze Screen Button
	- Green light: Resume casting
	- Red light: Pause casting
	RC10 Receiver Hub
	- Physical Character: magnetic attraction
	- Input power supply: 5V/2A
	Dimensions
	- CP20 Screen-Sharing Pod: 189*40*18mm
	- CP20 Screen-Sharing Pod USB cable length: 85mm
	- RC10 Receiver Hub: 102*45*20mm
	- Gift-box: 224*138*79.5mm
	- Carton package: 423*296*244mm (10PCS)
	Weight
	- CP20 Screen-Sharing Pod: 62g
	- RC10 Receiver Hub: 85g
	- Carton net weight: 0.675kg
	- Carton gross weight: 7.35kg
	Temperature and humidity
	- Working temperature: -10degreesC ~ +40degreesC
	- Working humidity: 0% ~ 95%RH
Package Contents	Screen-sharing Pod: CP20
	Receiver Hub: RC10
	Pairing Adapter
	1.5m HDMI Cable
	Power Adapter: Type-c port (5V/2A)
	Quick Installation Guide
Compatibility	Mainstream UC/Video conferencing services
	Device: Compatible with Windows/Mac PCs, laptops, tablets and smartphones with full-featured USB-C

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/FAN-CA200-Fanvil-CA200-Wireless-Conference-kit-Buy-p-333607.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-09 05:01:00.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.