

vivitek NC-X500 Wireless Collaboration Add On Device User Guide

Home » vivitek » vivitek NC-X500 Wireless Collaboration Add On Device User Guide



Contents

- 1 vivitek NC-X500 Wireless Collaboration Add On **Device**
- **2 Product Information**
- 3 Usage Instructions
- **4 PACKAGE CONTENTS**
- **5 The Remote Control Unit**
- **6 OVERVIEW**
- **7 SETTING UP Main Unit**
 - 7.1 Configuring network connection
 - 7.2 Screen mirroring
- 8 Mirroring with NovoConnect software
- 9 Mirroring with native mirroring
- **10 ADDITIONAL INFORMATION**
- 11 Documents / Resources
 - 11.1 References



vivitek NC-X500 Wireless Collaboration Add On Device



Product Information

Specifications

- Main Unit
- HDMI Cable
- USB-to-DC Power Cable
- USB Power Adapter
- Remote Control
- Antenna
- Battery

Usage Instructions

Setting Up Main Unit

To set up the main unit, follow these steps:

- 1. Hardware Installation:
 - Attach the Antenna to the Antenna Connector.
 - Connect the HDMI cable to an LCD monitor or projector HDMI connector.
- 2. Power Input:

Connect the 5VDC Jack to the USB power adapter using the supplied USB cable.

Configuring Network Connection

The product supports two network connections, Ethernet and WiFi. Follow the steps below to configure the network connection:

1. Ethernet Connection:

Connect the main unit to the Ethernet network using an RJ45 cable.

1. WiFi Connection:

Connect your computer or mobile device to the same WiFi network as the main unit.

Screen Mirroring

To mirror content to the screen, NovoConnect offers two options:

- 1. Mirror with NovoConnect Software:
 - Visit <u>www.vivitekcorp.com</u> and install the NovoConnect Software on your PC/Mac.
 - Connect your computer or mobile device to the same network as the main unit.
- 2. Mirror with Native Mirroring:
 - Connect your mobile device to the same WiFi network as the main unit.
 - Follow the specific steps on your device to start mirroring.
 - Once you see the main unit in the device list, tap or click to connect.

FAQ

Q: What are the network connection options?

A: The product supports Ethernet and WiFi network connections.

Q: How can I mirror my screen using NovoConnect software?

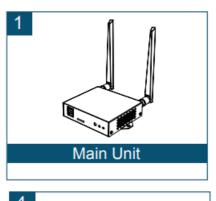
A: To mirror your screen using NovoConnect software, you need to install the software on your PC/Mac and connect your computer or mobile device to the same network as the main unit.

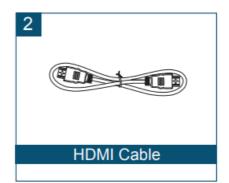
Q: How can I mirror my screen using native mirroring?

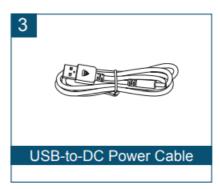
A: To mirror your screen using native mirroring, you need to connect your mobile device to the same WiFi network as the main unit and follow the specific steps on your device.

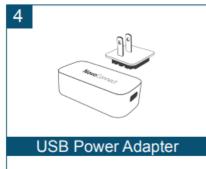
To learn more about this product, visit www.vivitekcorp.com for user manual, software and more.

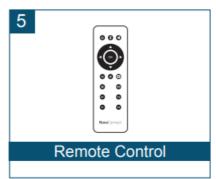
PACKAGE CONTENTS

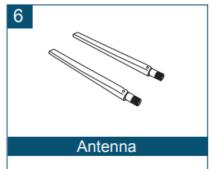


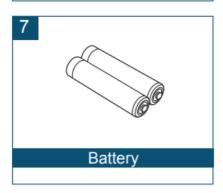






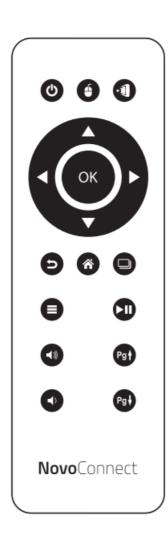






The Remote Control Unit

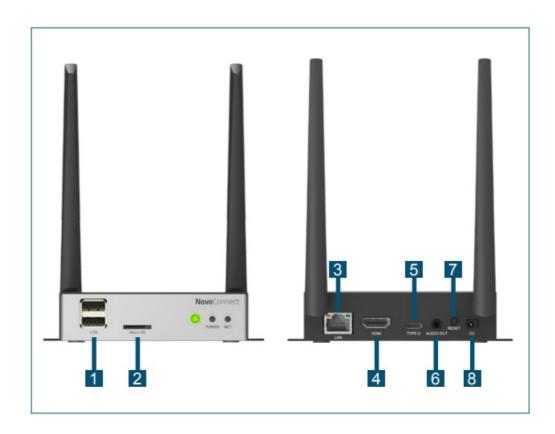
Function Descriptions



Icon	Description
4	Mode Switching
Á	(Presentation- Signage)
O	Power
£	Mouse Click
	(Left Click)
4+/4-	Volume +/-
	Navigation
ОК	Confirm
5	Go-Back
	Home
	Recent Apps

OVERVIEW

- 1. Port USB-A
- 2. Micro SD Card Slot
- 3. RJ45 (Ethernet)
- 4. HDMI OUT
- 5. Port Type-C
- 6. AUDIO OUT
- 7. RESET
- 8. DC Jack



SETTING UP Main Unit

Hardware Installation

- Antenna: Attach Antenna to antenna connector.
- **HDMI:** Connect HDMI cable to a LCD monitor or projector HDMI connector.

Power Input

• 5VDC Jack: Connect to the USB power adapter with the supplied USB cable.

Configuring network connection

There are two network connections, Ethernet and WiFi.

Ethernet

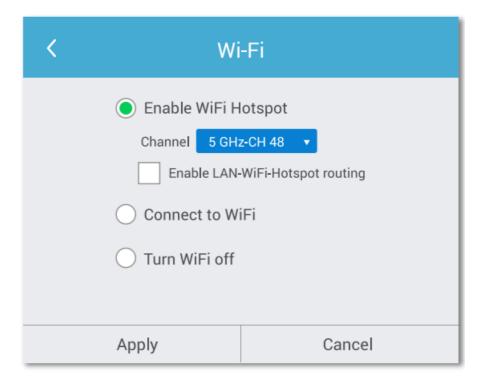
Use a RJ45 cable to connect the main unit to your network, typically your Intranet.

WiFi

Two options are available.

- WiFi Hotspot
- Regular WiFi

To configure, bring up the Settings menu on the device and then follow the on-screen instructions.



Screen mirroring

To mirror content to the screen, NovoConnect offers three options:

- 1. Mirror with software / App
- 2. Mirror with native mirroring capability of your mobile devices (Miracast, AirPlay, & Google Cast)

NovoConnect Software

Visit www.vivitekcorp.com and install the NovoConnect Software on your PC/Mac



Mirroring with NovoConnect software

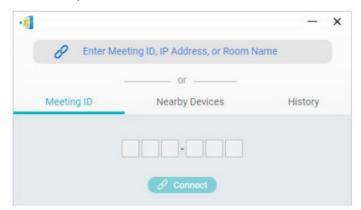
Free software is available for Windows, MacOS, iOS and Android devices.







- 1. Download and install the NovoConnect software.
 - Tablets/phones/Chromebooks: Download Novo Connect App from Apple's App Store or Google's Play Store
 - Windows/Mac computers: Download NovoConnect software from NovoConnect website www.vivitekcorp.com
- 2. Connect your computer or mobile device to the same network as the main unit.
- 3. Run the NovoConnect software, then you can connect to the main unit via one of the following methods.



- · Meeting ID
- IP address
- · QR-code scan
- · Nearby Devices

Mirroring with native mirroring

NC-X500 supports the following native mirroring:

- AirPlay iPhones, iPads, & Mac computers
- Miracast Windows 10 computers and some Android devices
- Google Cast Most Android devices
 - Connect your mobile device to the same WiFi network as the main unit.
 - Depending on your device, the steps to start mirroring slightly vary.
 - For iPhones, iPad, and Mac computers, bring up the AirPlay menu
 - For Windows 10 computers, bring up its "Connect" or "Connect to a wireless display" menu
 - For Android devices, this feature is generally referred to as "Screen Cast", "Screen Mirroring", or

Once you see the main unit in the device list, tap or click to connect.



ADDITIONAL INFORMATION

Safety & Warning Information

FCC - Federal Communication Commission (USA)

This device contains the following wireless device and underwent the certification process of FCC PART 15 SUBPART B under the respective FCC ID below:

FCCID: H79-023DS2

The FCC ID is indicated as the label affixed on the bottom side of your device.

CE – Conformité Européenne (EU)

This device intended for sale within the European Union are marked with the Conformité Européenne (CE) Marking, which indicates compliance with the applicable Directives and European Norms, and amendments, the following standard were applied:

- EN IEC 61000-3-2:2019 + A1:2021
- EN IEC 62311:2020
- EN IEC 62368-1:2020+A11:2020
- EN 55032:2015+A11:2020+A1:2020
- EN 55035:2017+A11:2020
- EN 61000-3-3:2013+A2:2021+AC:2022
- ETSI EN 301 489-1 v 2.2.3 (2019-11)
- ETSI EN 301 489-3 v 2.1.1 (2019-03)
- ETSI EN 301 489-17 v 3.2.4 (2020-09)
- ETSI EN 300 328 v2.2.2 (2019-07)

- ETSI EN 301 893 v2.1.1 (2017-05)
- ETSI EN 300 440 v2.2.1 (2018-07)

CONTACT INFORMATION

Tel: 03-5733-1268
Fax: 03-3434-7232
http://www.addtron.jp
Vivitek EMEA Headquarters

Zandsteen 15 2132 MZ Hoofddorp The Netherlands

Customer Service & Technical Support: Monday – Friday 09:00 – 18:00

English (UK): 0333 0031993 Germany: 0231 7266 9190 France: 018 514 8582

International +31 (0) 20 721 9318

North America

Vivitek Service Center 14910 Summit Drive EASTVALE, CA. 92880 U.S.A

Tel: 855-885-2378 (Toll-Free)

Email: T.services1@vivitekcorp.com

Asia

7F., No.168, Ruey Kuang, Neihu, Taipei 11491

Taiwan R.O.C

T: +886-2-8797-2088 F: +886-2-6600-2358

Thank you for choosing Vivitek Wireless Collaboration

Visit <u>www.vivitekcorp.com</u> for more product info Copyright (c) 2023 Delta Electronics, Inc. All Rights Reserved

Documents / Resources



<u>vivitek NC-X500 Wireless Collaboration Add On Device</u> [pdf] User Guide NC-X500 Wireless Collaboration Add On Device, NC-X500, Wireless Collaboration Add On Device, Collaboration Add On Device, Device

References

- O Addtron Technology (Japan) Inc.
- Home
- Vivitek

User Manual

Manuals+,