OPCOM-1 Installation Guide

Congratulations on your purchase of the **OPCOM-1** system.
The package includes:

Wireless Control Box x 1pc	Lighting Controller x 1pc	Omnidirectional LED Lamp x 3pcs
OPL001	OPL101	OPL201

PIR Sensor x 1pc	Magnetic Switch x 3pcs	Wi-Fi HD Camera x 1pc
OPL201	OPL206	OPL301

* Batteries, Ethernet cable, power cord. For complete user manuals, please visit http://www.opcomlinkusa.com/

Simple Installation – Just Few Steps

Before each installation flow things you must know.

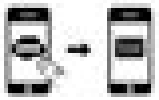
1. All OPCOM-1 devices are already paring with wireless control box. If the ⏻ of device is solid on, please do paring process.
2. The ⏻ indicates: 1. Blinking ➡ device is in paring mode
   2. Solid ➡ device is not connect or wireless control box.

Download and install app on your smartphone

1. For your Android device, open Google Play store and type "OPCOMLINK" in the search box. Download and install the app to finish the installation.
2. For your iOS device, open App store and type "OPCOMLINK" in the search box. Download and install the app to finish the installation.

Complete hardware activation on app

1. Enable Smartphone's WiFi connection or 3G network and make sure it has internet access ability.
2. Register your product number (or using QR code scan on Gateway).
3. Tap "Connect" on the app. When you see the message "Connection Successful", you are good to go!



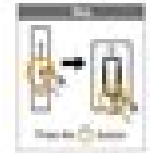
Assemble Wireless Control Box and connect to your existing router

1. Plug the dongle and flash drive into USB box.
2. Connect Wireless Control Box to the router using the included Ethernet cable and plug the power adapter into Wireless Control Box.

Install the Lighting Controller

1. Remove the plastic pull tab from the battery.
2. Lighting controller has four buttons (A, B, C, D) & paring key.
3. 1. Press " A " secure LED to favorite level
   2. Press " A " secure the full set
   3. Press " A " set values, the LED will brighten step by step. Release to keep favorite level.
   4. Press " B " secure for next step
   5. Press " C " and " D " to adjust light level.

Note: If the ⏻ is solid on, please do paring process.
Press the ⏻ button on your wireless control box or other already paring device until the light turns blink. Then, press the ⏻ button on the lighting controller. The lighting controller will automatically connect to your wireless control box. When the ⏻ turns solid on for 5 sec, it means it connection successfully.



Install the Omnidirectional LED Lamp

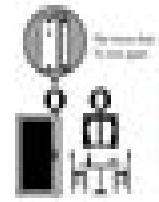
1. Please switch off the power, then install Omnidirectional LED Lamp into bulb base.
2. When the installation is ready, switch on the power. The Omnidirectional LED Lamp will light up.

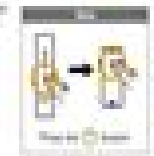
Note: If the LED bulb is not controlled by app, please do paring process.
Press the ⏻ button on your light controller until the light turns blink.
Pay the short line-of-sight distance between light controller and LED bulb. The light controller will automatically connect to your LED bulb and controlled by light controller.

Place Magnetic Switch at appropriate location

1. Remove the plastic pull tab from the battery.
2. Install the sensor at the edge of the door or window frame; the large part of the sensor head should be placed on the non-removable frame of the door / window.
3. Place small part of the sensor on moving door / window and the other part on the frame itself. Make sure that the sensor on 2 sensor parts are lined up and are no more than 15 inch apart.

Note: If the ⏻ is solid on, please do paring process.
Press the ⏻ button on your wireless control box or other already paring device until the light turns blink. Then press the ⏻ button on the Magnetic Switch. The Magnetic Switch will automatically connect to your wireless control box. When the ⏻ turns solid on for 5 sec, it means connection successfully.

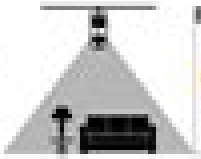


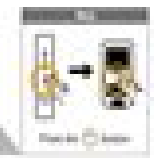


Place PIR / Siren sensor at appropriate location

1. Remove the plastic pull tab from the battery.
2. Place the device appropriately to assume maximum coverage of a monitored area.
3. The PIR sensor monitors any movement up to 15 meters and should not be placed higher than 2 meters above the floor.

Note: If the ⏻ is solid on, please do paring process.
Press the ⏻ button on your wireless control box or other already paring device until the light turns blink. Then, press the ⏻ button on the PIR / Siren sensor. The PIR / Siren sensor will automatically connect to your wireless control box and the ⏻ will turn solid on for 5 sec.

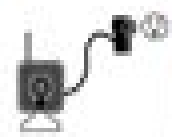


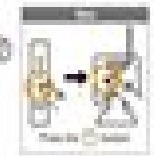


Power up Wi-Fi HD Camera after placing it at the appropriate location

1. Place the camera within range of a power outlet and connect power cord to the camera.
2. We recommend the distance of camera and Wireless Control Box is better than 100 meters.
3. The Wi-Fi HD Camera has night vision for easy night-time monitoring.

Note: If you can't view video from app, please do paring process.
Press the ⏻ button on your wireless control box or other already paring device until the light turns blink. Then, press the ⏻ button on the camera. The camera will automatically connect to your wireless control box. When the ⏻ turns solid on for 5 sec, it means connection successfully.





Opcom User Manual

Paul Sierak

Opcom User Manual:

OpenVMS System Management Guide Lawrence Baldwin,Steve Hoffman,David Miller,2003-11-20 OpenVMS System Management Guide Second Edition the most complete book on the topic details for system administrators the tools technologies and techniques by which they can configure maintain and tune computers running Hewlett Packard s high performance OpenVMS operating system Revised by a topical authority and a principal OpenVMS engineer the book enables system administrators to perform more efficiently and effectively those everyday tasks critical to an OpenVMS system Examples have been updated to include OpenVMS VAX 7 3 and OpenVMS Alpha 7 3 1 OpenVMS administration best practices and utilities System management strategies that support business objectives Updated references to latest HP documents and other WWW resources New chapter summarizing software installation New appendix to help the hobbyist get started **Joint Staff Officers Guide** ,1988 **Leuven Manual on the International Law Applicable to Peace Operations** Terry Gill,Dieter Fleck,William H. Boothby,Alfons Vanheusden,Marco Benatar,Remy Jorritsma,2017-12-28 The authoritative manual on the applicable international law and best practice in the planning and conduct of peace operations

High-frequency Analog Fiber Optic Systems Paul Sierak,1991 **VAX/VMS: v. 1A-1B. General user** ,1986 The Computer and Information Science and Technology Abbreviations and Acronyms Dictionary David W. South,1994-05-06 Written for the professional and the layman the book provides the meanings of important and interesting acronyms in the broad area of computing and information science and technology The acronyms and abbreviations contained in this book were created by the men and women of the computer and information age to save time and space and eliminate unnecessary repetition and wordage The book is of value to engineers scientists technologists executives and managers in technical fields programmers systems analysts writers and computer owners or potential buyers **Computational Techniques and Applications, CTAC-89** William L. Hogarth,John Noye,1990 The main lectures delivered at the conference covered such topics as inverse problems in industry the application of computer intensive statistical methods in earth sciences and the conjugate gradient method in earth sciences 90 research papers were also presented **Simulator-based Human Factors Studies Across 25 Years** Ann Britt Skjerve,Andreas Bye,2010-12-07 The Halden Man Machine Laboratory HAMMLAB has been at the heart of human factors research at the OECD Halden Reactor Project HRP The HRP is sponsored by a group of national organizations representing nuclear power plant regulators utilities and research institutions The HRP is hosted by the Institute for Energy Technology IFE in Halden Norway HAMMLAB comprises three full scale nuclear power plant control room research simulators The simulator studies performed in HAMMLAB have traditionally been experimental in nature In a simulator it is possible to study events as they unfold in real time in a highly realistic operational environment under partially controlled conditions This means that a wide range of human factors issues which would be impossible or highly impracticable to study in real life settings can thus be addressed in HAMMLAB Simulator based Human Factors Studies

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