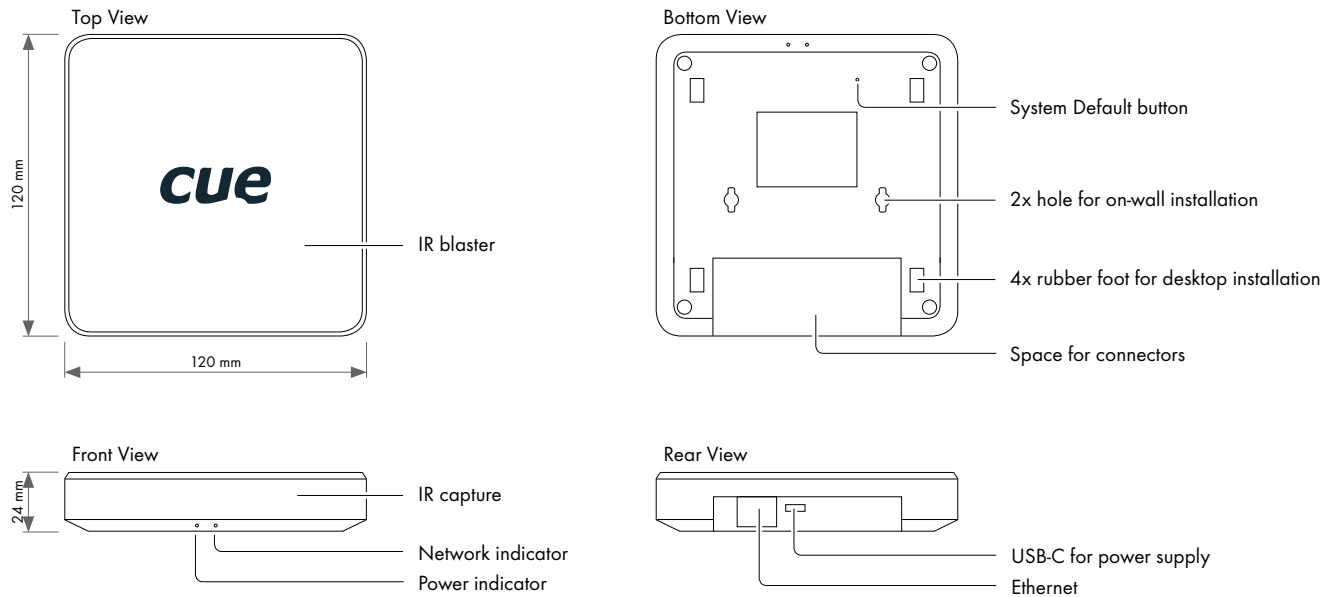
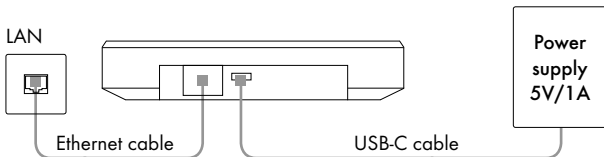


Description



Power Supply and LAN Connection



Main Features

- Wired network 10/100 BaseT LAN
- IR blaster and IR code capture sensor
- EnOcean wireless communication
- ARM® processor platform
- Internal RAM LPDDR 64 MB, flash 256 MB
- Onboard real time clock
- Power supply 5 VDC, USB compatible
- Elegant slim enclosure
- Tabletop or on-wall installation
- Web server and Admin Web pages for setup

EnOcean Port Usage

EnOcean controlled devices

The unit is equipped with EnOcean® internal antenna.

For more details about EnOcean programming see CVC Help, sections

- Commands / Channels / EnOcean
- CUEdevices / EnOcean.

RF 868 MHz

IR Blaster Usage

IR controlled devices

The unit is equipped with powerful IR blaster for IR control.

The IR blaster is located in the top cover of the unit. To use it, do not cover the unit and make sure the IR rays can freely radiate towards the controlled devices receivers.

System Default Setup

When System Default button is pressed longer then 5 sec., the system default function is performed and setup is as follows

- IP address: from DHCP (192.168.1.127 without DHCP)
- IP Mask: from DHCP (255.255.255.0 without DHCP)
- Password: Empty (no input required)

User Manual

Complete user manual can be downloaded here:
http://www.cuesystem.com/user_manuals.aspx