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## SL-240C Quick Start Guide

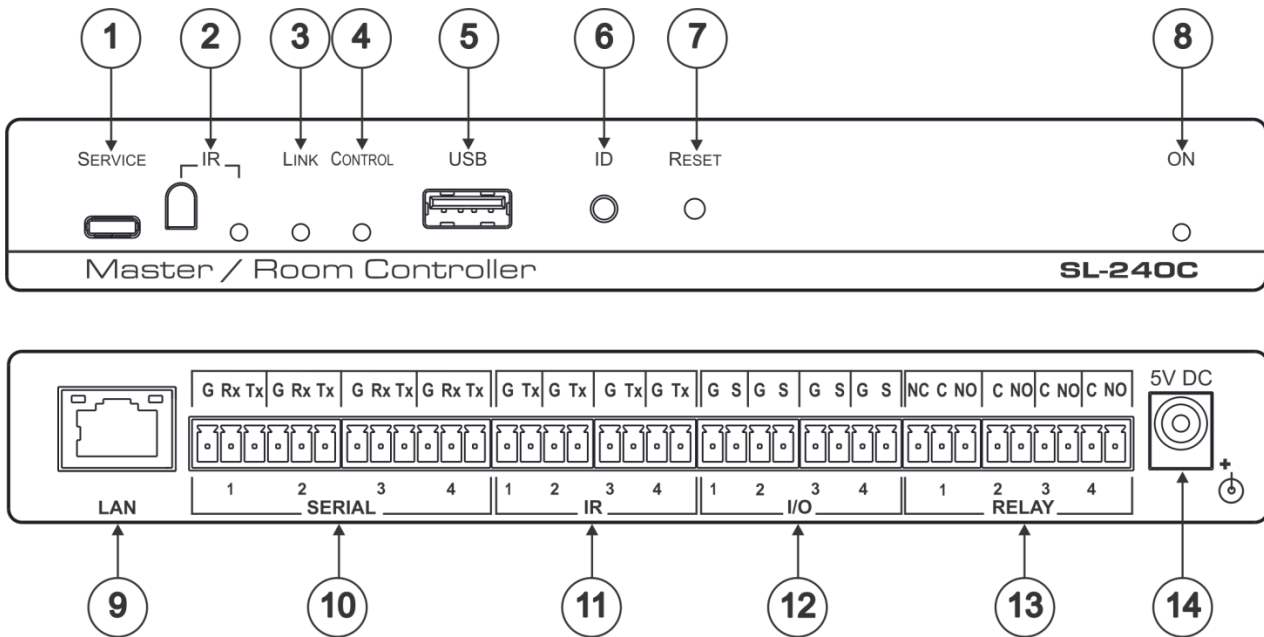
This guide helps you install and use your **SL-240C** for the first time.

Go to [www.kramerav.com/downloads/SL-240C](http://www.kramerav.com/downloads/SL-240C) to download the latest user manual and check if firmware upgrades are available.

### Step 1: Check what's in the box

- ✓ **SL-240C** Master / Room Controller
- ✓ TOOL Mounting bracket kit
- ✓ 1 Quick start guide
- ✓ 5V DC Power Supply

### Step 2: Get to know your SL-240C



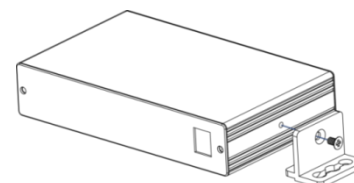
#	Feature	Function
1	SERVICE Mini USB 2.0 Port	Connect to a PC to perform a firmware upgrade.
2	IR Learner and LED	Detects IR signals for IR learning and indicates an active signal by lighting blue.
3	LINK LED	Indicates Ethernet activity: Blue LED on – good connection. Blue LED flashing – no connection. Blue LED off – not ready.
4	CONTROL LED	Indicates control states: Green – the control application (brain) is ready and working. Blue – the control application (brain) is synchronizing. Red – indicates an error in the control application (brain).
5	USB Connector	N/A – For future use.
6	ID Button	For self-identification over the network. Press the button to send (broadcast) the Beacon P3K command. Reply includes: IP address, UDP port number, TCP port number, MAC address, and Model Name.
7	RESET Button	For performing a factory default reset.
8	ON LED	Green – the device is powered.
9	LAN RJ-45 Connector	Connects to a local area network via PoE-enabled Ethernet cable. Indications:

#	Feature	Function
		LINK LED lights amber – 1000/100/10MB connection. DATA LED flashes green – Ethernet data link activity.
10	SERIAL Ports (1-4) Terminal Block	Connect to up to 4 serial controlled devices, for Ethernet-to-RS232 bidirectional tunneling.
11	IR Ports (1-4) Terminal Block	Connect to up to 4 IR emitters or blasters.
12	I/O Ports (1-4) Terminal Block	Connect to up to 4 sensors or devices to be controlled, (for example, a motion sensor). Port may be configured as a digital input, digital output, or analog input.
13	RELAY Ports (1-4) Terminal Block	3 NO relays and 1 NO/NC relay. Connect to up to 4 devices to be controlled by relay (for example, a motorized projection screen).
14	5V DC	Connect to the 5V DC power supply and the mains electricity.

### Step 3: Install the SL-240C

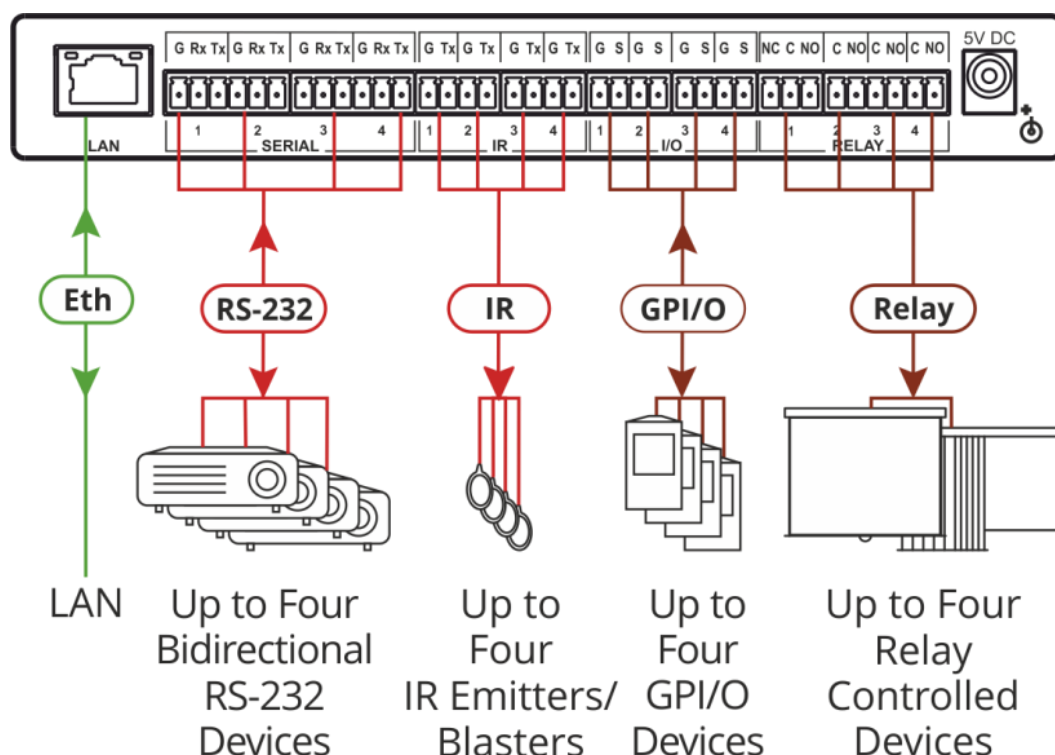
Install **SL-240C** using one of the following methods:

- Fasten a bracket (included) on each side of the unit and attach it to a flat surface.  
For more information go to [www.kramerav.com/downloads/SL-240C](http://www.kramerav.com/downloads/SL-240C).
- Mount the unit in a rack using an optional **RK-T2B** rack adapter.



### Step 4: Connect the inputs and outputs

Always switch OFF the power on each device before connecting it to your **SL-240C**. For best results, we recommend that you always use Kramer high-performance cables to connect AV equipment to the **SL-240C**.



### Step 5: Connect the power

Connect to a local area network via PoE-enabled Ethernet cable or, optionally, connect the 5V DC power supply to the **SL-240C** and plug the power supply into the mains electricity.

#### Safety Instructions



- Caution:** There are no operator serviceable parts inside the unit.  
**Warning:** Use only the Kramer Electronics power supply that is provided with the unit.  
**Warning:** Disconnect the power and unplug the unit from the wall before installing.  
 See [www.KramerAV.com](http://www.KramerAV.com) for updated safety information.