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602T/R Quick Start Guide

This guide helps you install and use your **602T/R** for the first time.
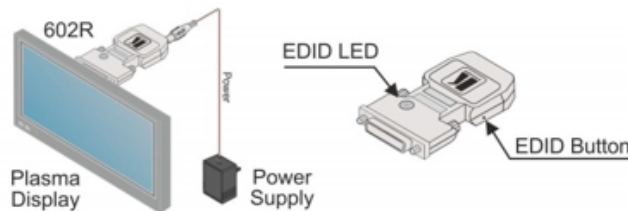
Go to https://k.kramerav.com/support/product_downloads.asp to download the latest user manual and check if firmware upgrades are available.

Step 1: Capture the EDID

- ⊘ 602T/R Two Fiber Detachable Optical DVI Transmitter Receiver
- ⊘ 2 Power supplies (5V DC)
- ⊘ 1 Quick start guide

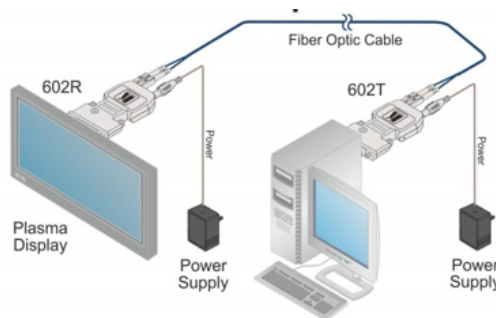## Step 2: Get to know your 602T/R

Capture the EDID of the display device if the display has a resolution different than 1600x1200.

1. Connect the power to the display.
2. Connect the power to the **602T**
3. Push the EDID button.
4. Connect the **602T** directly to the display device (the LED flashes).
5. When the LED is off, disconnect the **602T** from the display.

Step 3: Connect the transmitter/receiver pair

Always switch OFF the power on each device before connecting it to your **602T/R**.

1. Connect the power to the **616R**.
2. Connect the LC fiber cables to the **616T** and **616R** modules.
3. Plug the **616T** DVI connector directly to the DVI connector of the PC.
4. Plug the **616R** DVI connector directly to the DVI connector of the display.
5. Connect the power to the PC and the display.

ⓘ To achieve specified extension distances, use the recommended Kramer cables available at www.kramerav.com/product/602T/602R. Using third-party cables may cause damage!

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Step 4: Technical Specifications

INPUTS:	DVI IN (602T), 2 LC optical connectors (602R)
OUTPUTS:	2 LC optical connectors (602T), DVI OUT (602R)
RESOLUTION:	Up to WUXGA @60Hz (1.65Gbps)
POWER SOURCE:	5V DC, 570mA max. (602T); 570mA max. (602R)
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F)
HUMIDITY:	10% to 85%, RHL non-condensing
DIMENSIONS:	3.9 cm x 6.9 cm x 1.5 cm (1.5" x 2.83" x 0.75") W, D, H
WEIGHT:	0.14kg (0.31lbs) approx.
ACCESSORIES:	2 power supplies
OPTIONS:	C-2LC/2LC 2 LC fiber optic cable
Specifications are subject to change without notice at http://www.kramerelectronics.com	

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