

How to Connect Your Device to The 3M™ Micro Professional Projector MPro110

The 3M MPro110 can connect seamlessly to your PC or Mac® laptop or ultra mobile system, as well as PDAs, video phones, digital and video cameras, gaming consoles and digital media players from any manufacturer.

What you will need:

- Your device
- The appropriate video cable for your specific device
- Your 3M Micro Professional Projector MPro110
- The RCA or VGA video cable that came with your 3M MPro110

Step-by-step instructions:

Step 1. Attach the manufacturer's video cable (RCA or VGA) to your specific video device.

Step 2. Attach the 3M MPro110's video cable (RCA or VGA) to the MPro110.



RCA Video Cable



VGA Cable

Step 3a. (For RCA Connectivity) Connect the two RCA video cables together using the included RCA adapter.

Note: Similar to the supplied cable, most RCA video cables have yellow ends.



RCA Adapter

Step 3b. (For VGA Connectivity) Connect the 3M MPro110 VGA cable to your specific device's VGA cable.

Note: Some devices may require additional adapters to convert their video signals to the VGA format.

Step 4. That's it! Turn on the 3M MPro 110 and your device, and you're ready to start sharing your pictures, presentations or video on any surface, almost anywhere.

A word about video cables:

These cables are normally very specific to the device you own. One end will have a special connector that goes to the device, while the other end will have either an RCA connector or VGA connector that goes to the micro projector.

If your standard device accessory kit does not include this cable, you will need to purchase this cable from the device manufacturer or your local electronics retailer. Each cable is very specific to the device, and not all cables are made alike (even if they appear to have the same connectors on either end). An additional adapter may be necessary in some cases.