

What cameras don't support the VideoMic GO?

- The [VideoMic GO](#) is extremely user-friendly as there's no switches or battery to worry about - just plug in and go. All microphones need power however, and in the case of the VideoMic GO it is drawing a very small voltage commonly referred to as "plug-in power" from your camera (or recording device) via the audio cable.

Plug-in power has long been a standard for camera manufacturers, and so the VideoMic GO is compatible with the vast majority of cameras in the market.

While this is by no means a complete list, following is a list of cameras that we can confirm do not support the VideoMic GO.

- Nikon D7000
- Canon T3/1100D
- Canon C100, C300, C500
- Canon VIXIA HFR500
- Canon VIXIA HFG20, HFG30
- Canon XA-10
- Canon Vixia G10
- Canon Legria HF G25

Please refer to the specifications of your particular camera for information on whether it supplies power via the microphone jack.

If you are experiencing issues getting your VideoMic GO to operate with a camera not listed above, firstly be sure to update your camera's firmware to the latest version (available from your camera manufacturer's website). If you are still experiencing issues please get in touch with us via our [support page](#).

Will my RØDE VideoMic fit into the hot shoe mount of my camera?

- The RØDE cold shoe adaptor is a standard size adaptor, also known as a universal shoe mount. This standard shoe is suitable for the majority of camera attachment. If your camera has a different, or custom adaptor, please contact your camera manufacturer for information on converters to fit the universal shoe connection.

Will the VideoMic range microphones connect to a tripod?

Yes, all of our microphones in the VideoMic range have a standard 3/8 thread built into the bottom of the cold shoe mount for connection to a boompole, mic stand or tripod.