

Clamshell Breakouts

Protect your clamshell and make it easier to use

If you plug audio and video cables directly into the connectors on your clamshell, you subject them to regular and repeated stress. The wear and tear can cause them to become intermittent (usually at the worst possible moment), and leave you with a costly repair bill.

A Clamshell Breakout is designed to be plugged directly into the clamshell's audio and video connectors, and then be left in place. Cables are connected to and disconnected from the breakout, giving protection to the clamshell's connectors. The breakout's connectors are both more robust and less expensive to replace, if this is ever required.

Clamshell breakouts for the Sony DSR-V10P, GV-D900E and GV-D1000 are currently available. All offer female BNC as the standard connector for video, which is superior to the RCA on the clamshell itself. Female RCA connectors are standard for audio, but we can fit different connectors if you prefer. In the case of the GV-D1000E, the custom four-conductor 3.5 mm input cable is also broken out to industry-standard BNC and RCA connectors.

