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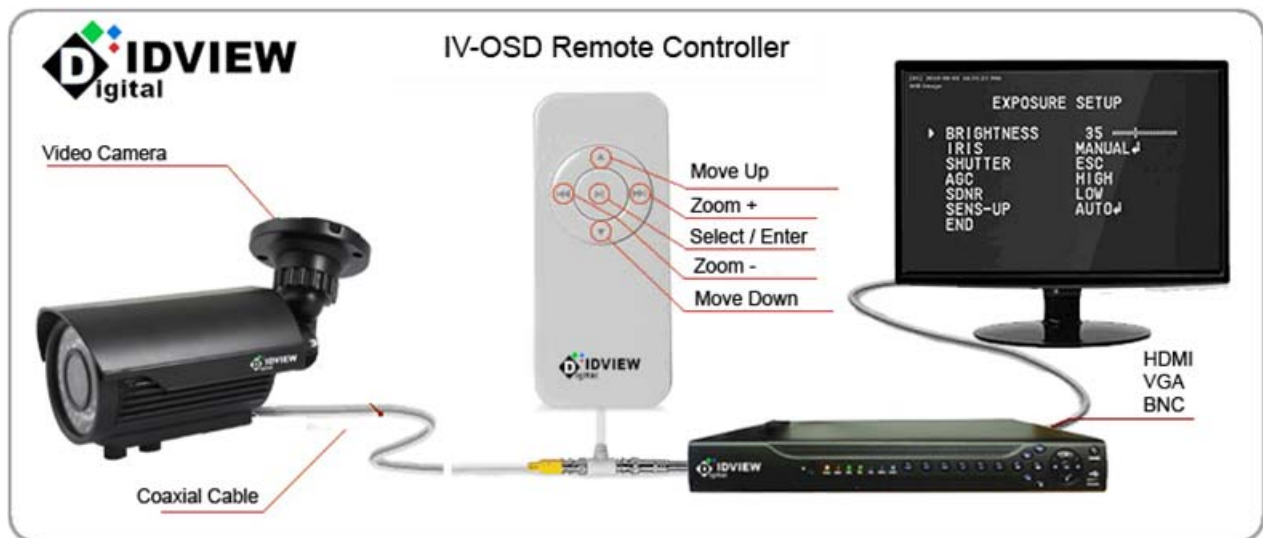
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OSD Remote Controller

CCTV industry has begun to realize the importance of OSD menu and its use to calibrate for better video. Our camera models, IV-DV502IR, IV-DV720IRLT, IV-BV742, IV-DV409IRWDR, for example, came with external OSD menu control cables. Our customers, however, told us it would even be better if they could control the OSD menu at the head end.

Hearing the customer feedback, Digital IDView has designed and brought to market an OSD remote controller as presented below. This controller can be placed at the DVR side, with one end connects to the camera, the other end connects to the DVR, allowing our installers to adjust the cameras via the live view through the DVR.

The picture below shows how the remote controller works:



As the above picture illustrates it, the controller allows the installer to adjust the camera OSD menu remotely where the DVR or the head end is.

Features of the single-channel **OSD Controller**:

- transmission of control signals via coaxial cable;
- availability of a BNC connector on a wire to connect to the coaxial cable.

The OSD controller offers the following advantages:

- 1) easy control without quality deterioration and function loss
- 2) allow installers to have control of the camera at the head end
- 3) no need for external OSD cable
- 4) easy and intuitive to use