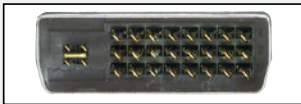


**Tip*****How do I distinguish between various DVI configurations?***

Shown are a number of DVI connector interfaces that can be identified by the pin configurations. They include DVI-A (analog only), DVI-D (digital only) and DVI-I (analog and digital). In addition, single link and dual link configurations exist for both DVI-D and DVI-I. Shown are the major configurations illustrating the distinguishing features for each type of DVI interface.

**ANALOG AND DIGITAL****DVI-I Single Link**

Three rows of 6 pins and two contacts above and below the flat blade.

**DVI-I Dual Link**

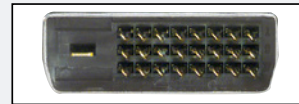
Three rows of 8 pins and two contacts above and below the flat blade.

**ANALOG ONLY****DVI-A**

One row of 5 pins, one row of 3 pins and one row of 4 pins with two contacts above and below the flat blade.

**DIGITAL ONLY****DVI-D Single Link**

Three rows of 6 pins and no contacts above or below the flat blade.

**DVI-D Dual Link**

Three rows of 8 pins and no contacts above or below the flat blade.