

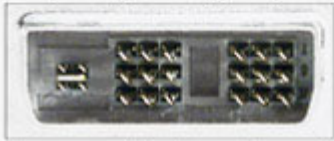

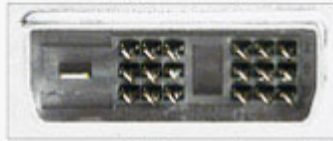
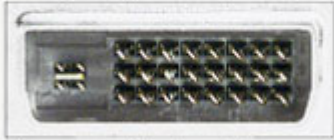
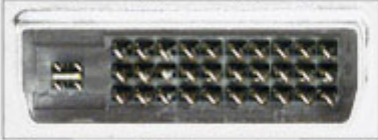
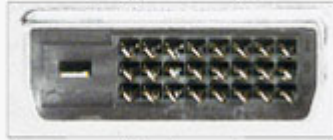
|                       |              |              |              |            |
|-----------------------|--------------|--------------|--------------|------------|
| <b>monitorn har</b>   |              |              |              |            |
|                       | <b>DVI-D</b> | <b>DVI-A</b> | <b>DVI-I</b> | <b>VGA</b> |
| <b>bildkällan har</b> |              |              |              |            |
| <b>DVI-D</b>          | DVI-D        | Går ej       | DVI-D        | Går ej     |
| <b>DVI-A</b>          | Går ej       | DVI-A        | DVI-A        | DVI → VGA  |
| <b>DVI-I</b>          | DVI-D        | DVI-A        | DVI-I        | DVI → VGA  |
| <b>VGA</b>            | Går ej       | DVI → VGA    | DVI → VGA    | VGA        |

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# DataPro

## DVI Connector Guide

Remember: It is not possible to go from a digital signal to an analog signal.

|  |  |  |
|--|--|--|
| <p><b>DVI-I Single Link</b><br/>(analog and digital)</p>  <p>Three rows of 6 pins and two contacts above and below the flat blade</p> | <p><b>DVI-A</b><br/>(analog only)</p>  <p>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</p> | <p><b>DVI-D Single Link</b><br/>(digital only)</p>  <p>Three rows of 6 pins and no contacts above or below the flat blade</p> |
| <p><b>DVI-I Dual Link</b><br/>(analog and digital)</p>  <p>Three rows of 8 pins and two contacts above and below the flat blade</p>   | <p><b>P &amp; D</b><br/>(analog and digital)</p>  <p>Three rows of 10 pins and two contacts above and below the flat blade</p>                            | <p><b>DVI-D Dual Link</b><br/>(digital only)</p>  <p>Three rows of 8 pins and no contacts above or below the flat blade</p>   |