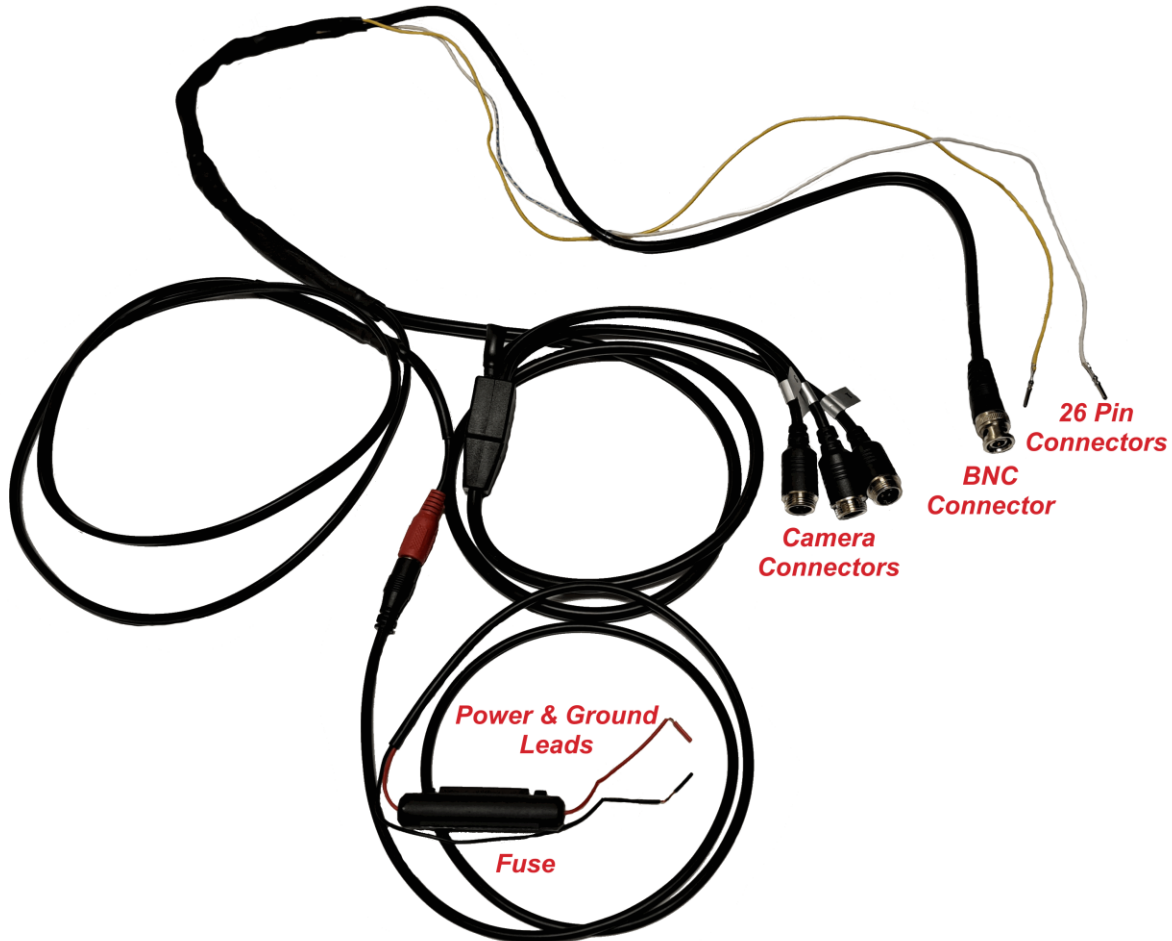


IMP-ADP-CBL700 Adapter Installation Instructions

This adapter connects Precision Cam cameras to a Case IH AFS Pro 700 or New Holland IntelliView IV monitor. This adapter is 1.7m (5.4ft) long, and supports 3 cameras.



Follow these instructions carefully. Allen Leigh Security & Communications is not responsible for damage resulting from improper installations.

Step 1

Connect the red power lead to 12V power found inside the cab, an ignition switched power source is best to prevent battery drain when not in use. Connect the black ground lead to a chassis ground within the cab.

Step 2

Plug the black BNC connector into the back of the AFS Pro 700 or IntelliView IV monitor for camera 1.

Step 3

Remove the 26-pin connector plug from the back of the monitor. There may be factory plugs to prevent dust and foreign objects from getting into sockets 8 and 16. Remove these plugs.

Step 4

Carefully push the white unlocking tab on the front bottom side of the plug to unlock the pins. The two top tabs will be raised when the pins are unlocked. **Make sure to not pull out any of the existing pins.** You may want to make a wiring diagram of the plug before unlocking to ensure the pins are returned to the correct socket in case they are accidentally removed.



Step 5

Insert the white and yellow wires into the back of the 26-pin plug. The yellow wire goes into socket 8 and the white wire goes into socket 16. These are for camera 2 and camera 3, respectively. Ensure the pins are pushed all the way in and lock the tabs by pushing down on the two white tabs until they click and are flush with the plug housing.



Step 6

Plug the 26-pin connector into the back of your Case IH or New Holland display.

Step 7

Connect your Precision Cam cameras to the three connectors in the IMP-ADP-CBL700 adapter, either directly or through our 4-in-1 extension and single camera cables.