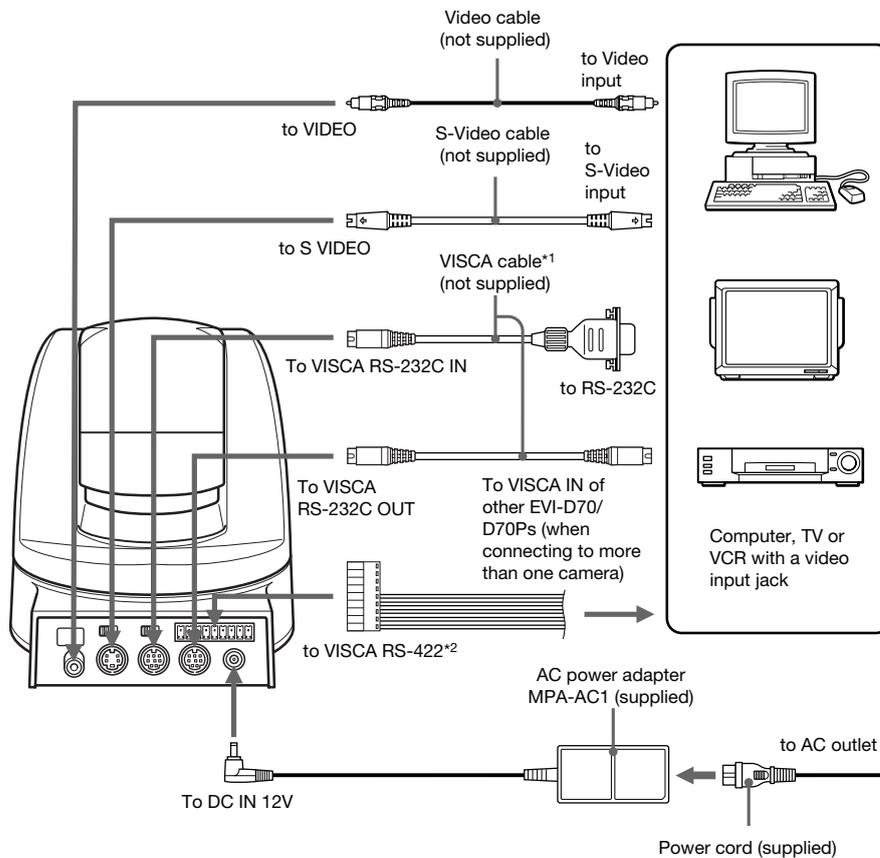


Connection Diagram

EVI-D70, D70P, D70/W, D70P/W



*1 When the camera is connected to a computer with a VISCA cable (cross type, RS-232C), you can operate the camera with the computer. To obtain a cable, consult the dealer where you bought your camera.

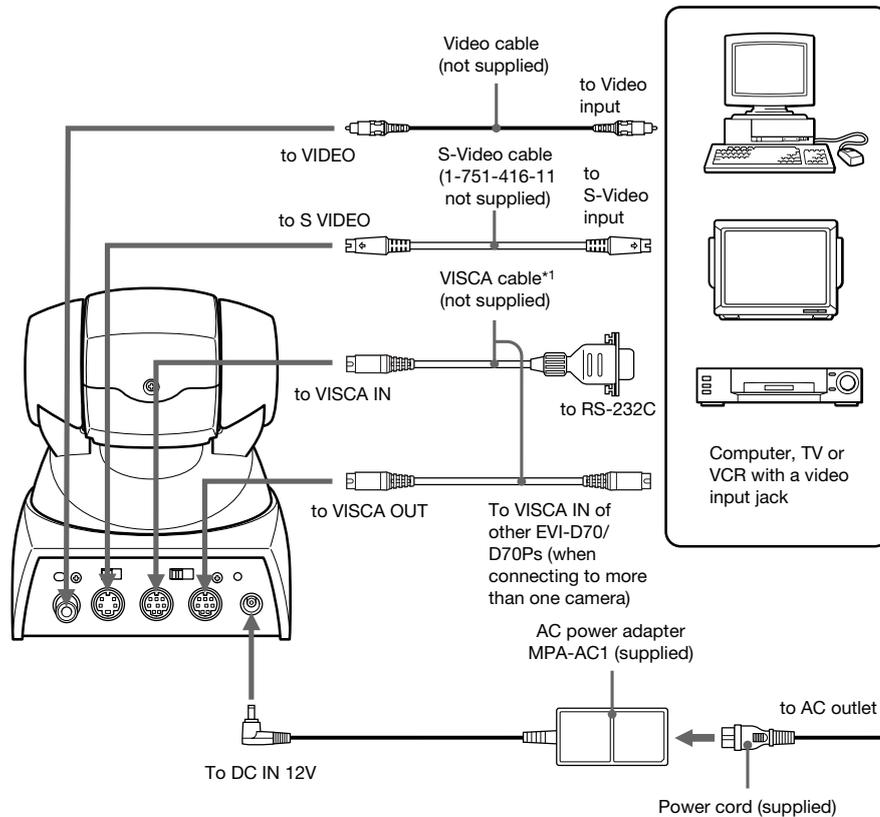
*2 For more detail on the VISCA RS-422 connection, see the technical manual.

Note

- You cannot connect your Color Video Camera to a computer that is not equipped with either video input or an S-Video input connector. You might not be able to use your existing computer with your Color Video Camera unless you provide the computer with a video capture board and/or software. Consult your computer dealer or manufacturer for details.
- Use only the AC power adaptor (MPAAC1) supplied with the unit. Do not use any other AC power adaptor.
- Do not make VISCA RS-232C and RS-422 connections at the same time, as this may cause malfunctions.

Connection Diagram

EVI-D100/D100P



*1 When the camera is connected to a computer with a VISCA cable (cross type, RS-232C), you can operate the camera with the computer. To obtain a cable, consult the dealer where you bought your camera.

Note

- You cannot connect your Color Video Camera to a computer that is not equipped with either video input or an S-Video input connector. You might not be able to use your existing computer with your Color Video Camera unless you provide the computer with a video capture board and/or software. Consult your computer dealer or manufacturer for details.
- Use only the AC power adaptor (MPAAC1) supplied with the unit. Do not use any other AC power adaptor.
- Do not make VISCA RS-232C and RS-422 connections at the same time, as this may cause malfunctions.