
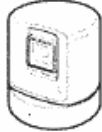
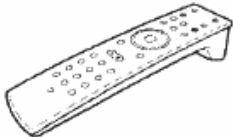
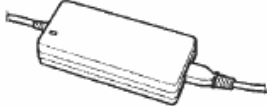


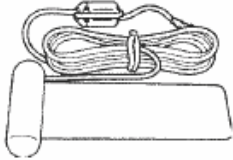
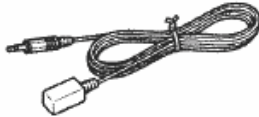
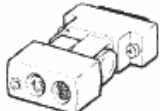


Basic System Components

The PCS-G50/G50P Video Communication System is the basic system of the PCS-G50/G50P Videoconferencing System. It contains the following components:

Unit	Description
<p>PCS-PG50/PG50P Communication Terminal</p> 	<p>Contains the video codec, audio codec, echo canceler, network interfaces and system controller.</p>
<p>PCSA-CG70/CG70P Camera Unit</p> 	<p>Camera to shoot videoconference.</p>
<p>PCS-RG70 Remote Commander</p> 	<p>Used to operate the Communication Terminal and Camera Unit.</p>
<p>PCS-AC19V6 AC adaptor</p> 	<p>Supplies power to the Communication Terminal.</p>
<p>PCS-A1 Microphone</p> 	<p>Omni-directional microphone that picks up sound relatively from all directions, allowing participants to speak from any location. It is recommended to use in a quiet situation.</p>
<p>Video Converter Cable</p> 	<p>Used to send video output from a pin terminal to an S-video terminal.</p>
Unit	Description
<p>IR repeater</p> 	<p>Allows you to simultaneously turn on and off the Communication Terminal and the TV that is being used as a monitor.</p>
<p>Remote Control Receiver</p> 	<p>Connects to the Communication Terminal and receives signals from the remote commander. The Camera Unit can receive signals, but when the remote control receiver is connected, the receiver takes priority.</p>
<p>Conversion Adaptor</p> 	<p>Used to connect Sony cameras other than the standard Camera Unit.</p>