









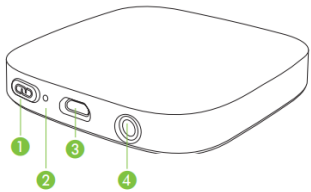
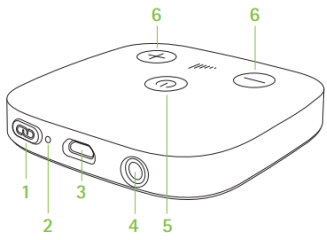
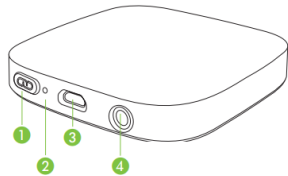
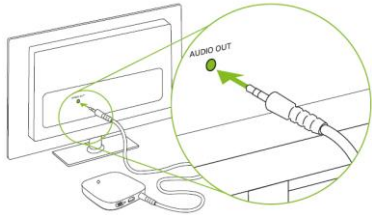
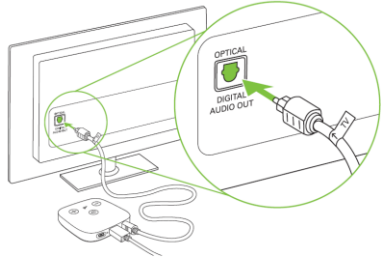
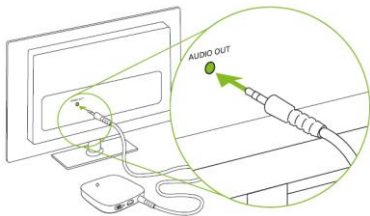


Differences between the TV Connector 1.0, TV Connector 2.0, and the new TV Connector version (1.1):

	TV Connector 1.0 (Existing)	TV Connector 2.0 (Existing)	TV Connector 1.1 (Redesign from 1.0)
LED Patterns	<p>Solid green  Switched on and transmitting audio</p> <hr/> <p>Solid red  Switched on and no audio input</p> <hr/> <p>Blinking blue  Connecting mode</p> <hr/> <p>Blinking red  Wrong audio input format (Dolby or DTS)</p>	<p>Solid green  Switched on and transmitting audio</p> <hr/> <p>Solid white  Switched on but no audio transmission (standby mode)</p> <hr/> <p>Blinking blue  Connecting mode</p> <hr/> <p>Blinking red  Wrong audio input format (DTS)</p> <hr/> <p>No light  Switched off</p>	<p>Only solid green if power is available. No other colors or patterns available.</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Solid green  Switched on and transmitting audio</p> </div>
Buttons	<p>Only "Connect" button</p>  <ul style="list-style-type: none"> 1 Connect button 2 Indicator light (LED) 3 microUSB power socket 4 Audio socket for optical (Toslink) or 3.5mm jack (analog) cable 	<p>Connect, power and volume buttons</p>  <ul style="list-style-type: none"> 1 Connect button 2 Indicator light (LED) 3 microUSB power socket 4 Audio socket for optical (Toslink) or analog (3.5mm jack) cable 5 Power button 6 Volume up and down buttons (calibration) 	 <ul style="list-style-type: none"> 1 Connect button 2 Indicator light (LED) 3 microUSB power socket 4 Audio socket for optical (Toslink) or 3.5mm jack (analog) cable <p>No power and volume buttons on the housing</p> <p>To stop audio transmission, user has to disconnect the power supply</p> <p>Without audio input, automatic stop after 2 minutes is still available</p> <p>Volume level can be adjusted at the hearing instrument</p>

<p>Default audio cable</p>	<p>Analog 3.5 mm audio cable</p> 	<p>Optical Toslink</p> 	<p>Analog 3.5 mm audio cable</p> 
<p>Dolby Support</p>	<p>No</p>	<p>Yes</p>	<p>No Dolby support: When using the optical cable, the user has to configure the optical output of the TV to PCM or Stereo</p>

For more information, or further questions, you can contact kaan.bulut@phonak.com