

Prices valid as of 9/25/2023, subject to change.

Part Number	Description		MOQ
Part Number: PTS 0.25M to 3.5F adapter	1/4" Male → 3.5mm Female 		10
Part Number: PTS 3.5M to 0.25F Adapter	1/4" Female → 3.5mm Male 		10
Part Number: PTS 3.5M to 0.25F Adapter Cable	1/4" Female → 3.5mm Male 20 cm Cable 		10
Part Number: PTS 0.25M to 3.5M 1M Cable	1/4" Male → 3.5mm Male 1M Cable 		10
Part Number: PTS 6pin MALE to 3.5mm Male	6 pin Male → 3.5mm Male 1M Cable 		10
Part Number: PTS 6pin FEMALE to 3.5mm Male	6 pin Female → 3.5mm Male 1M Cable 		10
Part Number: PTS 3.5M to 3.5M 1M cable 3.5mm Male → 3.5mm Male 1M Cable			10
Part Number: PTS 3.5M to 3.5M 2M cable 3.5mm Male → 3.5mm Male 2M Cable			10
Part Number: PTS 3.5M to 3.5M 3m cable 3.5mm Male → 3.5mm Male 3M Cable			10

PROTVSOLUTIONS HEALTHCARE CABLE AND ADAPTER USAGE

Adapter	ProTVSolutions Part #	Description and Usage
Cable 1	PTS 3.5M to 3.5M 1M Cable	3.5mm MALE to 3.5mm 1 meter cable, 3.5mm wall plate jack to ProTV device
2	PTS 6pin MALE to 3.5mm Male	6-PIN MALE TO 3.5mm 1 meter cable, 6 pin wall plate to ProTV device
3	PTS 0.25M to 3.5M 1M Cable	¼" MALE to 3.5mm 1 meter cable, ¼" wall plate to ProTV devoce
4	PTS 6pin FEMALE to 3.5mm Male	6-PIN FEMALE to 3.5mm 1 meter cable, used with 6 pin male cable from wall plate
5	PTS 3.5M to 0.25F Adapter Cable	3.5mm MALE to ¼" FEMALE cable, allows for ¼" end cable to plug into ProTV device
6	PTS 3.5M to 0.25F Adapter	3.5mm MALE to ¼" FEMALE adapter, allows for ¼" end cable to plug into ProTV device
7	PTS 0.25M to 3.5F Adapter	¼" MALE to 3.5mm FEMALE adapter, can be combined with CABLE1 for various solutions

Adapter	ProTVSolutions Part #	Description and Usage
Cable 1	PTS 3.5M to 3.5M 1M Cable	3.5mm MALE to 3.5mm 1 meter cable, Samsung TVs to ProTV
2	PTS 6pin MALE to 3.5mm Male	6-PIN MALE TO 3.5mm 1 meter cable, for LG TVs to ProTV
3	PTS 0.25M to 3.5M 1M Cable	¼" MALE to 3.5mm 1 meter cable, RCA TVs to ProTV

PILLOW SPEAKER INTERFACE

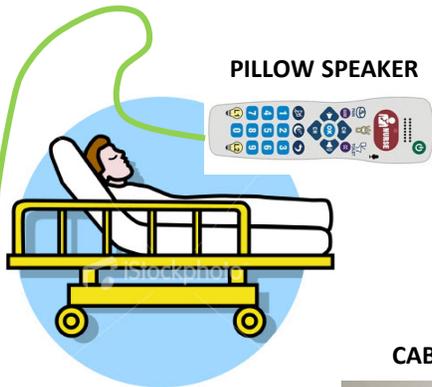


OR



HTV EMULATOR

WALL PLATE



NURSE CALL PLATE



CABLE 1



Adapter 2



Adapter 3



Adapter 4



Adapter 5



Adapter 6



Adapter 7

