

AM-TVC & AM-TVR TV CONTROLLERS

The AM-TVC and AM-TVR are TV control modules for use with Austco nurse/staff call system's CAA-EEH Ergonomic Entertainment Handset to provide patients with in-bed control of the television in their room.

The TV controllers provide for remote operation of the TV on/off, channel up/down and volume up/down from the buttons on the patient's bedside CAA-EEH handset. Audio is connected via the audio output jack on the TV and an audio input jack on the controller.

The AM-TVC is an infrared controller installed next to the TV set and uses the TV's Infrared receiver for remote operation and thus requires no wiring into the TV. The AM-TVC is custom programmed at the factory to operate with the remote control/Infrared receiver of the specific TV's on a site (a sample of the specific TV's remote controller is required for custom programming.)

The AM-TVR is a relay controller wired into the TV set.

Both units provide electrical isolation to Australian Standards between the nurse call system, extra low voltages on the patient's handset, and the 110V/240V main voltage of the TV.



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Features	Benefits
User friendly operation via the unique shaped and coloured buttons on the CAA-EEH.	Ease of use and acceptance by patients.
Designed and manufactured to Hospital Standards.	Ensures product reliability and patient safety.
Versatile IR or relay TV interface.	Works with all standard remote controlled or manual controlled TV sets requiring no modifications to the TV (AM-TVC) or simple modifications (AM-TVR).
Extra low current solid state design.	More reliable and longer life.
Single assembly mounting with connection.	Installation and service times are minimised.

Ordering Information

Code	Description	Order Options
AM-TVC	TV Controller Infrared	Specify /* on/off operation: M -- Momentary L -- LATCHED
AM-TVR/*	TV Controller Relay	