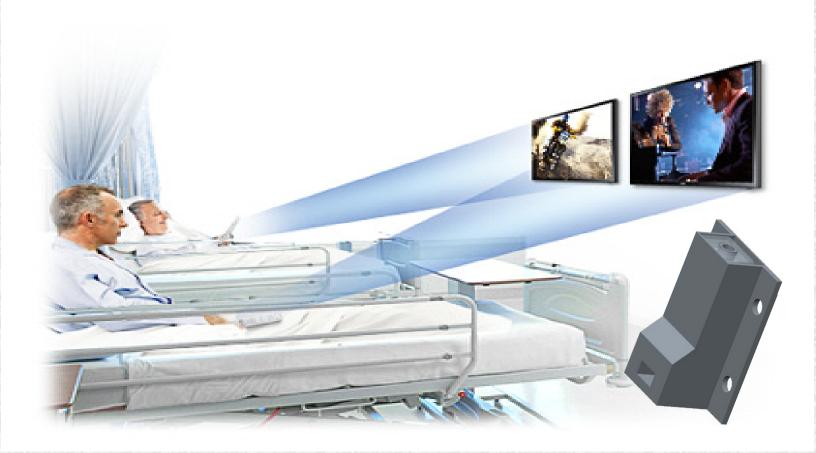


Remote Prism[™] Tunnel, new from ProTVSolutions Solves the IR interference problem of multiple TV's in one room



When putting cable boxes in patient care rooms that have multiple beds and TV's, the remote controls can interfere with adjacent TV. The Remote Prism[™] Tunnel solves that problem by reducing the IR pickup angle of the Remote Prism[™], IR receiver. The Remote Prism[™] Tunnel is mounted on the wall directly in front of the bed. Patients in adjoining beds can now use their remotes and not worry about powering on/off, changing channels, or changing the volume of the nearby TV's.

Key features

- Any number of **Remote Prism[™] Tunnels** can be used in a room.
- Easy to install, can be mounted in less than 1 minute, then plugs into the cable box IR Input.
- Can be mounted vertically for wider IR pickup angle, horizontally for narrower IR pickup angle
- Now includes the Remote Prism™
- Detachable 2M cable to fit most installations, can be extended to longer lengths if necessary

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