TPC-1260/1240 Desktop Stand Setup Guide

The TPC-1260's customized stand is suitable for desktops and other horizontal locations. A unique spring inside the stand enables the panel PC's vertical tilt to be adjusted about 30 degrees. The TPC-1260 desktop stand is the same as those for the PPC-100 or TPC-1560, except for the holding plates.

Your desktop stand package should contain one of each of the following:

Main body, holding plate, base, top cover, rear cover, and packet of screws

Follow these procedures to set up the stand:

1. Attach the arms of the main body of the stand to the holding plate, using the four M4x8L philips-head screws provided.

2. Slide the main body of the stand into the stand base. The bottom plates of the main body should slide perfectly over the back plate of the base. Fasten the main body to the base with the four M4x8L philips-head screws provided.

3. Attach the rear cover of the stand to the main body of the stand by snapping the lugs of the rear cover into the slots of the main body. When the rear cover locks into place, you will hear a click.

4. Attach the top cover of the stand to the holding plate of the stand by snapping the lugs of the top cover into the slots of the holding plate. The cover must be rotated as it is snapped into place. When the top cover locks into place, you will hear a click.

5. Attach the holding plate to the rear cover of the TPC-1260 by screwing the four M4x6L screws.

Note: The base of the stand has two plastic caps. If you pry off the caps, you can attach the stand to your desktop using the two screw holes.