

PULSE

KEYBOARD STAND

Model: PLS00452

ASSEMBLY

- Insert the inner section of the cross bar into the outer section and fit the two thumb screws and temporarily tighten them.
- Offer up one end of the cross bar assembly to the hole in the rear upright on one of the end supports and using one of the bolts and U-plates lock into place.



- Repeat with the other end of the cross bar and end support using the second bolt and U-plate.
- Tighten both these bolts so the assembly is rigid.
- Screw the remaining thumb screws into the captive nuts on the top of the lower part of the end supports but do not tighten them.



Thumb Wheel

Stop Pin

ADJUSTMENT

- Loosen the two thumb screws in the cross bar and extend the two halves outwards to suit the keyboard being used.
- Tighten the thumb screws to lock the stand.
- To adjust the height depress the sprung stop pin and extend the upper part to the height required.
- The pin engages with various holes in the frame, and when at the required position, tighten the thumb screw to lock.
- Repeat with the other end support.

SPECIFICATIONS

Weight:	8.5kg
Height (14 settings):	585mm to 895mm
Width:	622mm to 1016mm
Top support depth:	500mm

Material:	Square section steel
Load capacity:	80kg
Base depth:	550mm