



# HL17U Programable Remote

For use with PLTEAB4872E3S2MWF24 and PLTECAB6078E3S3MLWF table bases.

## Initialization / Reset

- Press and hold ▲ and ▼ for 3 seconds, the desk moves down while the control reads **SEI** or *Error Code*.
- Keep pressing the buttons until the desk reaches the lowest height then bounces back about 5mm, the control box beeps, and the height figure is shown on the control. The initialization/reset is complete.

## Height Adjustment

Keep pressing ▲/▼, the desk starts moving up / down. When the desk reaches the desired height, release ▲/▼, the desk stops moving, and the control shows the height.

## Memory Position

1. Set memory position 1:

Adjust the desk to the desired height then press **1** and **S** and hold for 3 seconds, the height figure flashes for 3 seconds. Memory position 1 is set.

2. Recall memory position 1:

Change memory position recall mode: Press and hold ▲ and **2** for 3 seconds, the control shows **A11** (Constant Touch) / **A12** (One Touch).

(1) "**A11** / Constant Touch" : Press and hold on **1**, the desk moves to the preset memory position 1.

(2) "**A12** / One Touch": Click **1**, the desk moves to the preset memory position 1.

- Set memory position 2: Refer to 2.1 (Buttons: **2** **S**)
- Recall memory position 2: Refer to 2.2 (Buttons: **2**)
- Set memory position 3: Refer to 2.1 (Buttons: **3** **S**)
- Recall memory position 3: Refer to 2.2 (Buttons: **3**)
- Set memory position 4: Refer to 2.1 (Buttons: **4** **S**)
- Recall memory position 4: Refer to 2.2 (Buttons: **4**)

## Upper / Lower Limit Setting

(After setting, the desk can only move between the upper and lower limit)

1. Set upper limit:

Adjust the desk to the desired height, keep pressing ▲ and **S** for 3 seconds, the control shows **HLS**, the upper limit is set.

2. Set lower limit:

Adjust the desk to the desired height, keep pressing ▼ and **S** for 3 seconds, the control shows **LLS**, the lower limit is set.

3. Remove Upper / Lower limit:

Keep pressing ▲, ▼ and **S** for 3 seconds, the control shows **LL-**