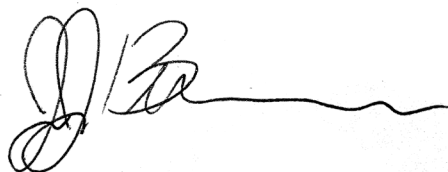


TS-100 Tilt and Height Calibration Procedure (ANSI Models) (When Replacing a TS-100 Module)

1. Place unit on level ground
2. Unit platform must be fully down
3. Plug EZCal into TS-100 four pin port
4. Turn lower control key switch to ground mode
5. When EZCal powers on display will show: "TS-100 Menu -- Help: Press Enter"
6. Press right arrow key until display shows "Access Level 3" and then press ENTER
7. Enter code 2222 (Access level 2) and press ENTER
8. Press right arrow key until "Setups" is displayed and press ENTER
9. Press right arrow key until "Tilt Setups" is displayed and press ENTER
10. When display shows "Calibrate Level," press ENTER twice to complete level calibration
11. Press ESC twice to display "Tilt Setups"
12. Press right arrow key to display "Height Setups"
13. Press enter and then right arrow key to display "Calibrate Height" and then press ENTER
14. When display shows "Platform Down?" press ENTER
15. When prompted to lift, press and hold up at the lower control panel (Do not release the up switch until the unit is fully stowed)
16. When prompted to lower, press and hold down at the lower control panel (Do not release the down switch until the unit is fully stowed)
17. If an error code is displayed during the height calibration, repeat the above steps
18. If calibration is successful, enter a calibration date

Regards,



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