

mPAC

Motion Portable
Adjustment Control

Motion Control Engineering, Inc. (MCE)
TRACTION ELEVATOR PERIPHERALS

mPAC adjustment tool for MCE Motion 2000 and Motion 4000 Elevator Controls

The **mPAC (Motion Portable Adjustment Control)** tool for MCE's Motion series elevator controls allows the mechanic/adjustor to learn the hoistway while riding in the elevator. You can also access and set all user adjustable controller settings from the hand-held. Software updates for the Motion controllers can now be downloaded to your computer through the web or from a factory CD, uploaded to your mPAC through its built-in USB port and easily installed in the Motion controllers you service.

All of the capabilities of the on-board user interface are resident on the mPAC unit. Plug the hand-held into any CAN Bus port in the controller, on the car top, or in the car (w/ Serial COP) and you are ready to make adjustments or upload fresh software.

BENEFITS

- Connect through any CAN Bus port in the Motion system
- Learn the hoistway while riding in the elevator
- Store and upload software updates
- Access and adjust any user adjustable parameter

FEATURES

- USB port for PC connection
- CAN Bus port for Motion connection
- Robust, easily readable display
- Durable, field-ready construction

