

EVEREST E4500

GLACIER
COMPUTER
Everest Series

E4500 QUICK START GUIDE

Thank You for Choosing Everest

www.glaciercomputer.com

EQUIPMENT CHECK



- ✓ Your Everest industrial computer
- ✓ Operating system—licenses, or software key
- ✓ Desktop Power Adapter or DC Power cable
- ✓ Optional mounting hardware—shipped separately
- ✓ Optional accessories

GET POWERED UP



1. Connect the power cable into your power source
2. Plug the power cable into the Everest
3. Power the unit up using the switch on the I/O panel
4. Boot up the Everest with the power button on the front



I/O Panel view—see back page for a detailed view

FRONT OVERLAY LED STATUS INDICATORS

	POWER ON
	DRIVE ACTIVITY
	N/A
	INFORMATION BUTTON (Configurable)



CUSTOMER SUPPORT

Phone 866.724.6257

On-Line Manuals <http://www.glaciercomputer.com/manuals.html>

Email support@glaciercomputer.com

Fax 603.882.0057

ON LINE LIVE CHAT <http://www.glaciercomputer.com/livechat.html>

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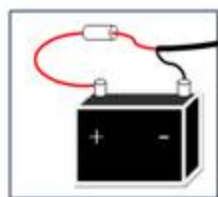
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The Glacier Commander is a customized, integrated, software utility that allows you to monitor system activity, program function buttons, set optional Screen-blanking parameters, and view detailed reporting on current and past temperature and voltage readings. From your start menu go to: **Start/Glacier/Commander**

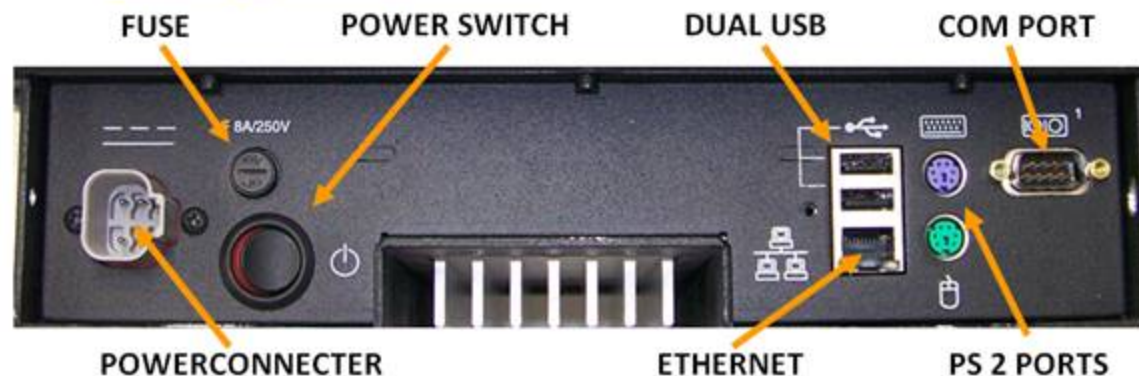
Programmable Function Buttons come factory set but you can re-program them for frequently used functions or critical tasks that will save both time and wear and tear on your touch sensor. **Default:** F1 Turn backlight off/on F2/F3 Brightness up/down



DC power options include 2 and 4-wire applications.

For 2-Wire the unit must be powered down, and the rocker switch off. Run your cable, avoiding hot or moving parts, then connect the red -wire to the VDC + terminal and the black wire to the negative one.

On the 4-wire (screen blanking) application run it like the 2-wire but place the white and green wires across the accelerator relay or a similar switching device. View the on-line manual for more details or contact support@glaciercomputer.com



I/O Panel View



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