

Inserting and Charging the Trimble® Juno® SB/SC/SD Battery

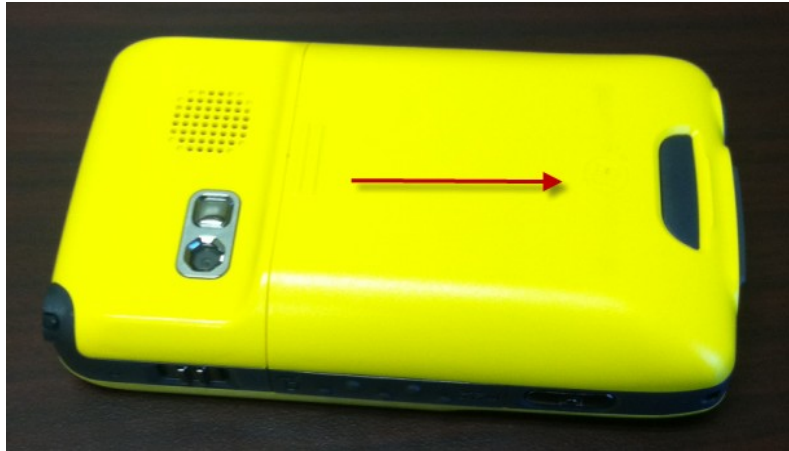
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Inserting the Battery: Inserting a battery into a Trimble Juno unit improperly can damage the battery connector pins and cause power issues with your unit.

The proper method for inserting a battery is outlined here.

Step 1: Remove the back cover

On the back of the handheld, press the gray button below the Windows® logo and slide the back cover down to remove it.



Step 2: Insert the battery

Angle the top of the battery (the top has 6 metal slots where it connects with the 6 metal connector pins on the unit) into the handheld, with the label facing upwards (as shown).

Press the battery into the unit until it clicks into place. Do not force the battery into place. If it does not click in easily, remove and recheck the alignment.



P. O. Box 31, Jerome, ID 83338

Ph: (208) 324-8006 Fax: (208) 324-8015 www.elecdata.com support@elecdata.com

Step 3: Replace the back cover

To replace the back cover, place the cover over the battery and slide it upwards until it snaps closed.



Warning:

Improperly inserting the battery can damage the battery connector pins on the handheld and cause problems with the connector pins making contact with the battery properly. This may result in the handheld not turning on or other power related issues.

If you think you may have inserted the battery improperly and are having power issues, remove the battery and check if the 6 connector pins on the unit are bent. They should all be in line and provide adequate connection to the battery. If the battery pins are bent, it is recommended you return the device to a service center for repair.

Charging the battery: The battery must be fully charged once inserted into the Juno.

Only use the charger or vehicle adapter supplied with the Juno. Many chargers have similar connections but may deliver different voltages.

Charging the Juno battery with any other charger other than the one provided may cause damage to the battery and void the warranty.