

## Quick Start Guide

# Extended Power Pack 2000-2074-R



### Caution

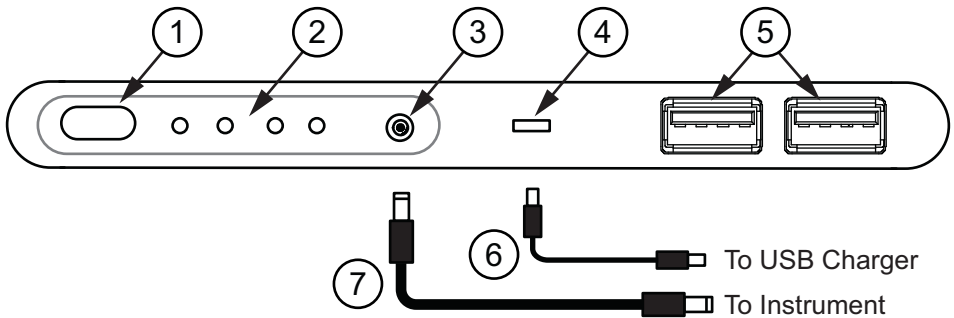
Do not adjust the DC output voltage when the DC cable is connected to the instrument. Set the output to 16 VDC before making any connections. Damage to the instrument's internal circuitry may result if incorrect DC power is applied.

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## Overview

The extended power pack front panel and contents are shown below. To charge the instrument connect the instrument with extended power pack using DC-DC barrel connector cable. USB Type A and Type C ports can be used to recharge the extended power pack using an AC-DC USB adapter.



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1. Powered Button/Voltage Selector
  2. Battery and Voltage Indicator
  3. DC In/Out Port
  4. USB A Ports (2) (Do not connect to instrument USB ports)
  5. USB C Port (Do not connect to instrument USB port)
  6. USB C Cable to Charging Source
  7. DC-DC Barrel Connector Cable to Instrument (Adjust voltage before connecting to instrument as described in the next section.)
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## Setting the Voltage

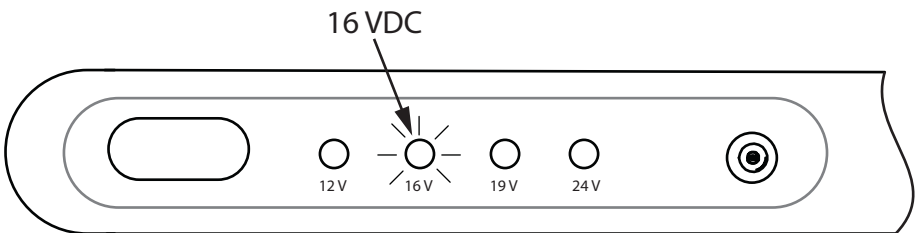
The rechargeable battery bank provides DC power to the instrument. Set the voltage to 16 VDC BEFORE making any connections to the instrument.

### Caution

Do not adjust the DC output voltage when the DC cable is connected to the instrument. Set the output to 16 VDC before making any connections. Damage to the instrument's internal circuitry may result if incorrect DC power is applied.

To set to 16 VDC:

1. Press and hold the power button for two seconds and release. Each of the four voltage indicator LEDs sequence through during power on. If the four LEDs do not light, the battery is not fully charged and will need to be charged before continuing.
2. Set to DC output mode by double-pressing the power button.
3. In DC output mode, set to 16 VDC by single-pressing the power button to sequence through each voltage setting.
4. Set to the 16 VDC position as shown below. The voltage output is now set to 16 VDC and the power pack can be safely connected to the instrument's DC power input jack.



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