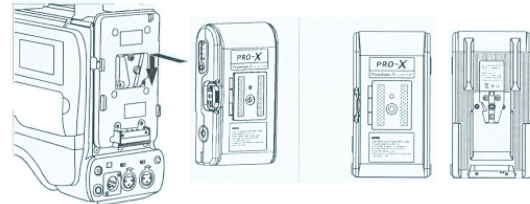
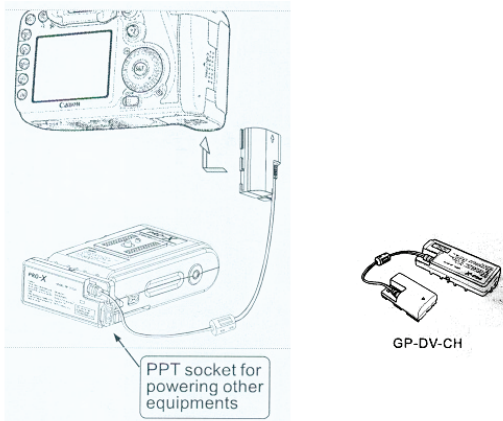
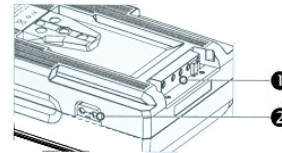


Powerbase 70 Instruction Manual

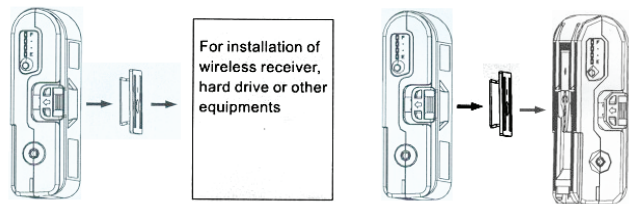
1. Using conversion box GP-DV-CH the Powerbase 70 can supply 7.2V for Canon 5D/7D cameras with a faux battery. It can also supply 12V for accessories through the conversion box PT socket.



1. Can be used as normal V type brick battery
2. Built-in PT port can supply power for accessories or charging.



3. Quick release plate can be used to install wireless receiver, hard drive or other equipment or to connect two batteries.



2. Included conversion box/cable applicable camera models:

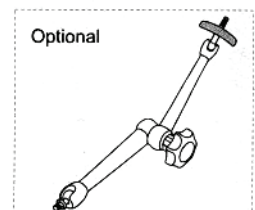
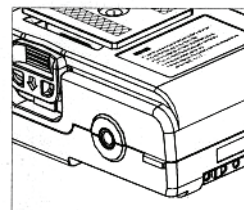
Converter box/cable	Output Voltage	Adapt to DV type
GP-DV-CH	7.2V	Canon EOS 5D mark II Canon EOS 7D

Specifications

Rated Voltage: 14.8V
 Rated Capacity: 70Wh
 Charge Time: 3~5 hrs
 Dimensions: 6.25in x 3.4in x 2in
 Weight: 1.5lbs
 Four step LED power indication

Remaining Capacity (%)	LED1	LED2	LED3	LED4
0%	OFF	OFF	OFF	OFF
<10%	FLASH	OFF	OFF	OFF
10%-25%	ON	OFF	OFF	OFF
25%-50%	ON	ON	OFF	OFF
50%-75%	ON	ON	ON	OFF
≥75%	ON	ON	ON	ON

4. Both sides have a 1/4" 20 insert for installing other equipment



WARNING:

IF USING THE PB-70C CHARGER FOR CHARGING, PLUG THE CHARGER DIRECTLY INTO THE BATTERY. NEVER CHARGE THROUGH THE POWERBASE INTERCHANGEABLE REGULATOR BLOCKS!