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1 or	mnar	ICON	char	^†

FEATURES/ SPECIFICATIONS	Low capacity	Medium capacity	High capacity
PERFORMANCE			
Capacity	1,400 mAh	4.200 mAh	8,400 mAh
Output voltage	Single 5 V	Dual 5 V, Single 3.3 V	Quad 5 V, Single 3.3 V
Battery configuration	1 Cell	3 Cell	6 Cell
Current delivery (sustained)	2 A	4 A	4 A
Max current rating (peak load spikes)	5 A	5 A	5 A
Battery life (BeagleBoard with 4.3 inch display on)	2 hrs	5 hrs	10 hrs
POWER SUPPLY			
Power supply output	19 V	19 V	19 V
Power supply output current	2.1 A	2.1 A	2.1 A
Power supply input	100-240 V AC, 60 Hz	100-240 V AC, 60 Hz	100-240 V AC, 60 Hz
Charging supply included	Yes	Yes	Yes
SIZE & WEIGHT			
Height	3.10 inches (79 mm)	3.10 inches (79 mm)	3.10 inches (79 mm)
Length	4.10 inches (104 mm)	4.10 inches (104 mm)	4.10 inches (104 mm)
Depth	0.48 inches (12.2 mm)	0.48 inches (12.2 mm)	0.70 inches (17.7 mm)
Weight	4.2 oz (119 grams)	4.3 oz (123 grams)	7.0 oz (199 grams)
ADDITIONAL FEATURES			
BeagleBoards powered (with 4.3 inch display)	1 Device	2 Devices	4 Devices
Battery status LED	6 LEDs	6 LEDs	6 LEDs
Mounting standoffs	0	4	4
Barrel adapter output cable	1	2	4
Charge level power meter (LED)	Button controlled	Button controlled	Button controlled
Power control	Flip switch	Flip switch	Flip switch
COMPATIBILITY			
BeagleBoard compatibility	C4, C5, xM, and Bone	C4, C5, xM, and Bone	C4, C5, xM, and Bone
PandaBoard compatibility	Original and ES	Original and ES	Original and ES
Arduino compatibility	Uno, Mega2560	Uno, Mega2560	Uno, Mega2560

