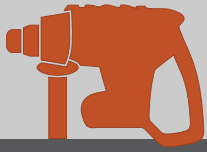
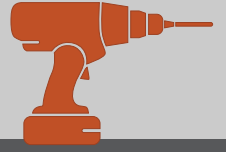


# POWER ON WITH UNIVERSAL



# POWER TOOL CHARGERS



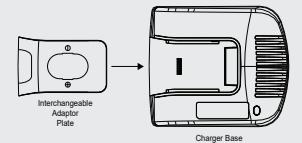
Interchangeable adaptor plate system that enables users to charge power tool batteries from a variety of brands on the same charger.

Compatible with Makita, Dewalt, Hitachi, AEG, Hilti, Bosch B&D, Milwaukee, Panasonic, Metabo, Ryobi and more.

\*Compatible adaptor plates required. Adaptor plates are sold separately.



Simple to use, versatile charger



## For 7.2V-20V Power Tool Batteries

- Multi-chemistry charger for NiCd, NiMH & Lilon batteries.
- Interchangeable tool battery adaptor plates (sold separately).
- Max 2.5 hour charging limit protection.
- 2 x USB outputs to charge mobile phones & tablets while charging your tool battery.
- Built-in safety features.

ACMTE Specifications	
Input	Output
100-240VAC, 50-60Hz, 1.2A, 70W	Adaptor Port: 7.2V - 18VDC 1-3A
SAA approved power cable	USB Port: 2 x 5VDC 2.1A max. each



Model: ACMTE



## For 21.6V-36V Power Tool Batteries

- Multi-chemistry charger for NiCd, NiMH & Lilon batteries.
- Interchangeable tool battery adaptor plates (sold separately).
- Max 4 hour charging limit protection.
- 2 x USB outputs to charge mobile phones & tablets while charging your tool battery.
- Built-in safety features.

ACMGR Specifications	
Input	Output
100-240VAC, 50-60Hz, 1.2A, 70W	Adaptor Port: 21.6V - 36VDC 1-2A
SAA approved power cable	USB Port: 2 x 5VDC 2.0A max. each



















Model: ACMGR



### LED Status Indicators

Charger Ready	Fast Charging	Slow Charging	Battery Fully Charged	Faulty Battery	Battery Overheat
●●●● FLASH / 2 SEC.	— STEADY	●●●● FLASH / 2 SEC.	— STEADY	●●●● FLASH / SEC.	●●●● FLASH / SEC.

Plate Model	Brand	Suitable for
<b>Adaptor Plates for 7.2-20V Charger Model ACMTE</b>		
	<b>ATP2187</b>	<b>AEG</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP2215</b>	<b>AEG</b> 12V Lilon Models
	<b>ATP2187</b>	<b>AEG</b> 14.4V-18V Lilon Models
	<b>ATP981</b>	<b>Black &amp; Decker</b> 7.2V-18V Lilon Models
	<b>ATP9096</b>	<b>Black &amp; Decker</b> 9.6V-18V NiCd/NiMH Models
	<b>ATP1310</b>	<b>Black &amp; Decker</b> 12V Lilon Models
	<b>ATP140</b>	<b>Bosch</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP7074</b>	<b>Bosch</b> 10.8V Lilon Models
	<b>ATP6094</b>	<b>Bosch</b> 14.4-18V Lilon Models
	<b>ATP9096</b>	<b>Dewalt</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP9815</b>	<b>Dewalt</b> 10.8-20V Lilon Models
	<b>ATP1833</b>	<b>Hitachi</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP1230</b>	<b>Hitachi</b> 14.4V-18V Lilon Models
	<b>ATP1832</b>	<b>Hitachi</b> 14.4V-18V Lilon Models
	<b>ATP1833</b>	<b>Makita</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP7010</b>	<b>Makita</b> 7.2V Lilon Models
	<b>ATP1013</b>	<b>Makita</b> 10.8V Lilon Models

Plate Model	Brand	Suitable for
<b>Adaptor Plates for 7.2-20V Charger Model ACMTE</b>		
	<b>ATP1430</b>	<b>Makita</b> 14.4V Lilon Models
	<b>ATP830</b>	<b>Makita</b> 18V Lilon Models
	<b>ATP2726</b>	<b>Metabo</b> 10.8V Lilon Models
	<b>ATP2230</b>	<b>Milwaukee</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP1288</b>	<b>Milwaukee</b> 12V Lilon Models
	<b>ATP9067</b>	<b>Panasonic</b> 7.2V-18V NiCd/NiMH Models
	<b>ATP2104</b>	<b>Ryobi</b> 7.2-18V NiCd/NiMH/Lilon Models
	<b>ATP1305</b>	<b>Ryobi</b> 12V Lilon Models
<b>Adaptor Plates for 21.6-36V Charger Model ACMGR</b>		
	<b>ATP046</b>	<b>Bosch</b> 7.2V-36V NiCd/NiMH Models
	<b>ATP7076</b>	<b>Bosch</b> 36V Lilon Models
	<b>ATP9242</b>	<b>Dewalt</b> 24V NiCd/NiMH Models
	<b>ATP5736</b>	<b>Hilti</b> 14.4V-36V Lilon Models
	<b>ATP524</b>	<b>Hilti</b> 24V NiCd/NiMH Models
	<b>ATP2430</b>	<b>Hitachi</b> 24V Lilon Models
	<b>ATP4190</b>	<b>Hitachi</b> 36V Lilon Models
	<b>ATP2417</b>	<b>Makita</b> 24V NiCd/NiMH Models

\*Please see website for complete cross reference details - including compatible tool and battery models. Adaptor plates only fit the charger specified. Adaptor plates will not physically fit non-intended charger.