

6 Unit Rapid RateTri-Chemistry Charger with 230v Euro Plug			
	Product Details 230V rapid rate tri-chemistry 6 unit charger with Euro plug. Charges NiCd, NiMh and Li Ion batteries. Includes line cord. Standard / Approvals	Suggested Applications Manufacturing General Use Emergency services Utilities Radio Compatibility GP1280 GP140 GP320 GP340 GP380 GP640	Associated Items
MDHTN3004C	Supports Second Battery Useage	GP680	

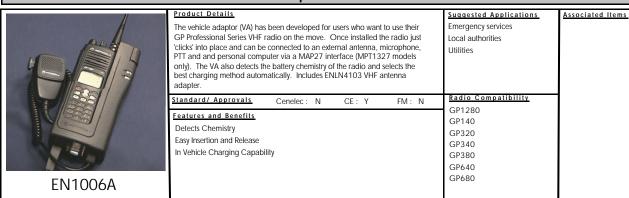
6 Unit Rapid RateTri-Chemistry Charger with 240v UK Plug Associated Items 230V rapid rate tri-chemistry 6 unit charger with UK plug. Charges NiCd, NiMh and Li lon batteries. Includes line cord. Security Sport & Leisure General Use Emergency services Standard/ Approvals FM: N Cenelec: N CE: Y GP1280 Features and Benefits GP140 Accepts Battery with or without Radio GP320 Detects Chemistry GP340 Fast Charging GP380 Fully Charged Battery Detection GP640 Supports Second Battery Useage GP680 MDHTN3005C

Single Unit Rapid Rate Tri-chemistry Charger with 230v Euro Plug			
	Product Details Rapid rate compact tri-chemistry charger with separate 230V wall mount power supply with two pin Euro plug. Standard / Approvals Cenelec: N CE: Y FM: N	Suggested Applications Manufacturing General Use Emergency services Utilities Radio Compatibility	Associated Items
	Features and Benefits Accepts Battery with or without Radio Detects Chemistry Fast Charging Fully Charged Battery Detection	GP1280 GP140 GP320 GP340 GP380 GP640 GP680	
MDHTN3001B	Supports Second Battery Useage		

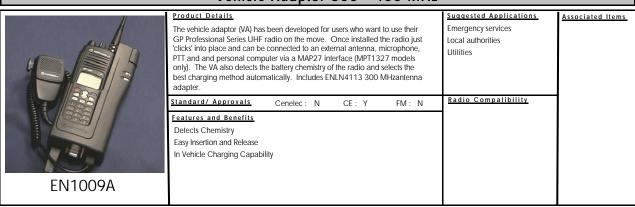
Single Unit Rapid Rate Tri-chemistry Charger with 240v UK Plug			
	Product Details Rapid rate compact tri-chemistry charger with separate 230V wall mount power supply with UK plug.	Suggested Applications Manufacturing General Use Emergency services Utilities	Associated Items
	Standard / Approvals Cenelec: N CE: Y FM: N Features and Benefits Accepts Battery with or without Radio Detects Chemistry Fast Charging Fully Charged Battery Detection	Radio Compatibility GP1280 GP140 GP320 GP340 GP380 GP640	
MDHTN3002B	Supports Second Battery Useage	GP680	

Travel Charger			
	Product Details The GP Professional Series Travel Charger Kit is an economical solution for charging your GP Professional Series portable radio inside a vehicle. The kit includes a cigarette lighter adapter attached to a charger pocket, a mounting bracket to mount the travel charger onto the vehicle's dashboard and an elastic strap for increased stability. The professional user can charge a stand-alone battery or a radio with a battery. The level of charge is clearly indicated by the tricolour LED. This travel charger, compatible with all three battery chemistries	Suggested Applications	Associated Items
	Standard/ Approvals Cenelec: N/A CE: N/A FM: N/A Features and Benefits	Radio Compatibility GP Professional Series	
MDRLN4883			

Vehicle Adaptor 136 - 174 MHz



Vehicle Adaptor 300 - 400 MHz



Vehicle Adaptor 403 - 470 MHz

EN1007A	Product Details The vehicle adaptor (VA) has been developed for users who want to use their GP Professional Series UHF radio on the move. Once installed the radio just 'clicks' into place and can be connected to an external antenna, microphone, PTT and and personal computer via a MAP27 interface (MPT1327 models only). The VA also detects the battery chemistry of the radio and selects the best charging method automatically. Includes ENLN4104 UHF antenna adapter.	Suggested Applications Emergency services Local authorities Utilities	Associated Items
	Standard/ Approvals Cenelec: N CE: Y FM: N Features and Benefits Detects Chemistry Easy Insertion and Release In Vehicle Charging Capability	Radio Compatibility GP1280 GP140 GP320 GP340 GP380 GP640 GP680	



Vehicle Adaptor 450 - 527 MHz Suggested Applications Associated Items The vehicle adaptor (VA) has been developed for users who want to use their GP Professional Series UHF2 radio on the move. Once installed the radio just 'clicks' into place and can be connected to an external antenna, microphone, PTT and and personal computer via a MAP27 interface (MPT1327 models only). The VA also detects the battery chemical of the radio and selects the best charging method automatically. Includes ENLN4111 UHF2 antenna adapter. Emergency services Local authorities Utilities Radio Compatibility Standard/ Approvals Cenelec : N CE: Y Features and Benefits Detects Chemistry Easy Insertion and Release In Vehicle Charging Capability EN1008A