

## **Applied Acoustic Engineering Ltd**

Marine House, Marine Park, Gapton Hall Road, Great Yarmouth, NR31 ONB United Kingdom

## 982 Smart Charger



The 982 Smart Charger is used to re-charge all Applied Acoustics' beacons fitted with re-chargeable batteries except the 300 Series Micro Beacons and all the 1000/1100 Series Beacons. The 982 is designed for operation in the dry environment of a vessel's operations room.

Easy to operate with a large back-lit display and 4-key menu.

## **Key Features**

- Robust construction with easy to operate 4-key menu
- Battery fault detection and responder test functions
- Switches to trickle charge upon completion of main charge
- Complete with easily read illuminated LCD display, detachable mains lead and cables

Technical Specification	
Size	205 x 64 x 190mm
Weight	1.4kg
Mains input	115/230 Vac +/- 10%
Mains cable	3 core detachable
Кеу	+ve key pulse
Fuse rating	500mA, quick blow
Pigtail lead	VMG-4-FS (captive)
Cut-out	Switches to trickle charge if heatsink exceeds 70°C



Due to continual product improvement, specification information may be subject to change without notice. 982 Smart Charger/March 2015 ©Applied Acoustic Engineering Ltd.



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