Shark Joystick Remote

Joystick Remote Module for Shark Wheelchair Control System

The Shark Remote Module is the user control centre for the Shark Power Wheelchair Control System. The DK-REMDB is a new family of remotes that fully conform to ISO 7176-14:2008. The new family has all the benefits of the older variants: simplicity and ease of use yet robust and reliable for all environments with the addition of a new low fatigue joystick and updated aesthetics.

The family includes the following variants:

– DK-REMD01B drive only
– DK-REMD11B drive + 2 actuator
– DK-REMD21B drive + 2 actuators + lights
– DK-REMD31B drive + lights

Benefits

- Suitable for a user with poor muscle tone because of the low fatigue joystick
- 4 variants allow the best match to funding codes and applications
- Separate interconnect cable reduces repair costs
- Modern aesthetics
- Convenient access to programming port
- Fully compatible with all Shark Power Modules
- Off board battery charger access
- Complies with EU MDD 2007/47/EC by conformance with EN12184:2009
- Conforms to ISO 7176-14: 2008 / ANSI/RESNA WC-2:2009

Get Connected

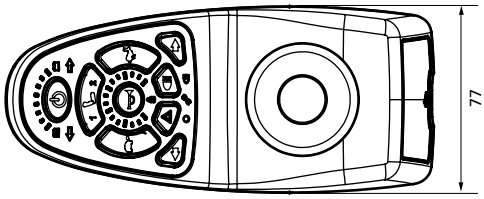
Add iPortal™ and download the Dynamic Controls Dashboard app to your iPod touch or iPhone to access valuable information about your Shark system. Plug'n'play - no programming required to the Shark system.

Made for iPod iPhone

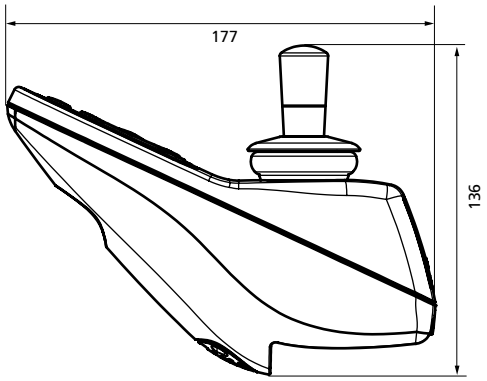
SHARK NO COMPROMISE

dynamic™

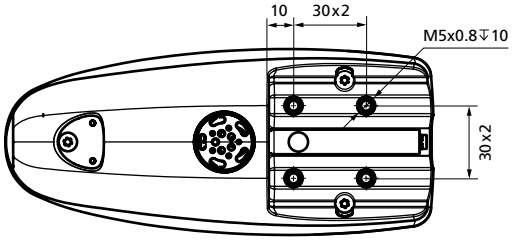
Top View

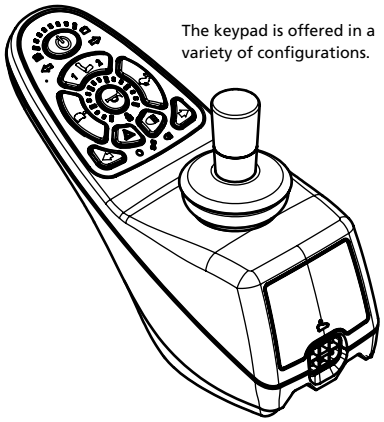


Side View



Bottom View





The keypad is offered in a variety of configurations.

Technical Specifications

Supply Voltage	24Vdc
Operating Voltage	18 to 32 V
Operating Temp Range	-25 to 50˚C
Storage Temp Range	-40 to 65˚C
Battery Gauge	8 segment LED
Virtual Speed Pot	13 user selected maximum speeds
Speedometer	16 segment LED
Material	Polymer
Protection	IPx4
Shipping Weight	400g
Programming	PC Programme and Hand Held Programmer via charger port in remote
Performance	International ISO7176-14 :2008 USA ANSI/RESNA WC-2 2009 section 14
EMC	International ISO7176-21 :2008 USA ANSI/RESNA WC-2 2009 section 21

Part Numbers

Model	Description
DK-REMD01B	Drive only
DK-REMD11B	Drive + Seats
DK-REMD21B	Drive + Seats + Lights
DK-REMD31B	Drive + Lights

Shark Cables

Shark BUS Cable

One cable is required to connect the remote module to the power module. Available in a variety of lengths.

Part numbers	
GSM80241	2.5m/8'2"
GSM80242	2.0m/6'6"
GSM80233	1.5m/4'11"
GSM80234	1.0m/3'3"
GSM80236	0.5m/1'7.7"

Shark BUS Extension Cable

May be used to extend the standard bus cable.

Part numbers	
GSM80203	300mm/1ft
GSM80220 (with panel mounting spring)	300mm/1ft
GSM80211	640mm/2'1"
GSM80221 (with panel mounting spring)	640mm/2'1"
GSM80231	0.9m/2'11"
GSM80224 (with panel mounting spring)	0.9m/2'11"
GSM80232	1.2m/3'11"
GSM80951 (Y cable)	150mm/5.9"

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Contact your local Dealer

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