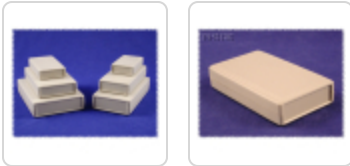


ABS Plastic Hand Held Enclosures *RH Series*

Key Features:



- Electronic instrument enclosures, ideally suited for mounting printed circuit boards.
- Ergonomically designed for a comfortable fit into the user's hand.
- Lap joint construction provides some protection against dust accumulation and splashing water.
- Removeable front panel for easy modifications.
- Molded in a light grey general purpose ABS plastic with a light texture (material carries a UL flammability rating of UL94 HB).
- Assembled with M3 Philips machine screws, threaded into integral brass bushings. Perfect for applications when repetitive assembly and disassembly is required.
 - See part number table below for replacement lid screw packs.
- Both top and bottom halves contain P.C. board standoffs molded in (see photos for details).
- The two largest sizes (**RH3185 & RH3195**) include four self adhesive rubber feet for desktop use.
- Replacement M2.6 x 6mm self-tapping PCB screws, pack of 50: **SC519-50**.
- **Some chemicals can damage or weaken plastic. Please read our Chemical Resistance Statement under Downloads for more information.**



Assembled

Internal View

Infrared panel available
(special order).

Part Number No Battery Door	Part Number w/ Battery Door	Length (mm)	Width (mm)	Height (mm)	Replacement Lid Screws
RH3115	RH3115A	100	62	25.5	SC520-50
RH3125	RH3125A	120	62	25.5	SC520-50
RH3135	RH3135A	120	72	25.5	SC520-50
RH3145	RH3145A	140	82	25.5	SC520-50
RH3155	RH3155A	165	82	32.5	SC610-50
RH3165	RH3165A	165	102	32.5	SC610-50
RH3185	RH3185A	185	135	40.5	SC611-50
RH3195	RH3195A	190	102	40.5	SC611-50

