



Looking to repair a MC70, MC75 or MC75A PDA?

AUSTRALIAN-BASED EOL (End of Life) Symbol
/ Motorola / Zebra repairs

Our MC7XX series refurbish package deal fixes
ALL COMMON FAULTS

\$320! FIXED PRICE

Ex. GST, inclusive of return freight!

The refurbish package fixes most issues by replacing:

- Backup battery
- Scanner flex cable, if needed
- Antenna replacement, if needed
- Replacement speaker, if needed
- Keyboard plastic buttons, if worn or missing
- Hand strap and stylus, if worn or missing
- Rubber seal with side buttons, if worn or missing
- Screen cracks, scratches, dents and sensitivity issues that can be resolved by replacement of the digitiser at the front of the LCD
- Battery cover, if worn out or the locks are damaged
- SD card cover, if missing.

We offer FREE inspection and quote – no charge for return if quote not accepted

Contact us: info@purposebuilt.com.au or +61 2 9906 7300




Also, bulk repair discounts are available!

If needed, the following parts are available – simply email us for a quote!

MC70 PARTS	MC75 PARTS	MC75A PARTS
MC70 Keypad replacement QWERTY or Numeric	MC75 Keypad replacement QWERTY or Numeric	MC75A Keypad replacement QWERTY or Numeric
MC70 LCD replacement (rarely needed)	MC75 **LCD replacement (rarely needed)	MC75A **LCD replacement (rarely needed)
MC70 Scan engine replacement (rarely needed)	MC75 Scan engine replacement (rarely needed)	MC75A Scan engine replacement (rarely needed)
MC70 Back cover/ Front cover (charging faults)	MC75 Back cover/ Front cover (charging faults)	MC75A Back cover/ Front cover (charging faults)
MC70 Main Logic Board	MC75 Main Logic Board	MC75A Main Logic Board

**LCD is the 'Liquid Crystal Display', found behind the front glass (digitiser) that creates the formal picture on the screen.

Please let us know your kit is coming by either phone or email:

 (02) 9906 7300

 repairs@purposebuilt.com.au

Send your kit to:

Purpose Built Software
Attn: Repairs
13 Alkira Road
Carlingford
NSW, 2118

Talk to us – we're ready to help