

Handy Digital IC/Linear IC Tester/EPROM Writer



GUT-6600
(DIGITAL IC TESTER)

- * Easy-Operating Tester, Particularly be Designed for the Digital IC
- * Supported Device: 74/40/45/41/44 Serial
- * Small, Portable, Light and Power-Saving, Usable With Batteries
- * Average Search time: 0.8 Second
- * Display: 16 Characters in 1 Line LCD
- * Test Pins: 14 ~ 24 Pins



GUT-7700
(LINEAR IC TESTER)

- * Easy-Operating Tester, Particularly be Designed for the Linear IC (OP, Comparators, OPTO, REG., Special Function Device, Transistor Array)
- * Small, Portable, Light and Power-Saving, Usable With Batteries
- * Average Search time: 0.8 Second
- * Display: 16 Characters in 1 Line LCD
- * Test Pins: 8 ~ 16 Pins
- * Test Voltage : $\pm 5V$
- * Equipped With Empty-Load Test, and function of Auto Power Off



GUT-6001
(EPROM WRITER)

- * Windows and DOS Driver
- * Small, Portable, Light and Usable With Batteries
- * Two Types of High Efficient Work Mode: Stand-alone mode, PC Based Mode
- * LCD Display: 16 x 2 Characters
- * Can Set Programming Flow Chart, Oltages, Pulse Width & Other Parameters
- * Powerful HEX/ASCII Memory and fusemap, Test Library and full Screen edit
- * Support file format Binary Code, Intel HEX & 80/86 HEX

SPECIFICATIONS

	GUT-6600	GUT-7700	GUT-6001
ACCESSORIES	Instruction Manual x 1 DC power supply adaptor (option) SOP adaptor (option)	DC 9V/500mA power adaptor x 1 Instruction Manual x 1	Printer connect cable x 1 DC 12V/500mA power adaptor x 1 Driver software disk Instruction Manual x 1
DIMENSIONS & WEIGHT	160(W) x 45(H) x 110(D)mm Approx. 0.34kg	160(W) x 45(H) x 110(D)mm Approx. 0.34kg	160(W) x 45(H) x 110(D)mm Approx. 0.5kg