

• Insert/delete character,
insert/delete line,
full cursor control

• Options:
user programmable
function keys,
220V export option,
composite video output

• Visual attributes, block mode,
protected field



Now that **Infoton** has changed its name to there's only one button to push for

We're General Terminal Corporation. GTC, for short.

Over the past decade, as **Infoton** Incorporated, we've come a long way by pushing all the right buttons for our customers.

In the decade ahead, as GTC, we'll be pushing even harder to become the only connection you'll ever really need, in display terminals.

And we don't have far to go. Because we already have extraordinary products like the

GT-101 and GT-400. Both right on the button for quality, versatility and reliability. Both with standard features that'll beat the options off their competitors.

Because we already have the capacity to deliver and service our products anywhere in the world, at push-button speed.

Because we're now the one and only display terminal manufacturer with major production and service facilities on both U.S.

Coasts. So we can help you keep a button on today's ever-increasing freight costs.

And because we've always been willing to break away from button-down thinking. To try new-fangled innovations in the spirit of old-fashioned service.

So if you're ready for all these things today, and more to come in the years ahead... you don't have far to go.

Just push the right button.

- 32 visual attributes, insert/delete line, insert/delete character, columnar tabbing, cursor addressability, cursor sense, numeric only fields, erase variable/protected fields

- Removable solid state keyboard with international character layouts, buffered printer, standard polling, paging

- Page, field, modified field, prompted transmission, device status, function keys

- EIA RS-232, current loop, 17 data rates (switch selectable) including 19,200 char/sec., reverse channel



General Terminal Corporation, all your display terminal needs.

GT-101

ENGINEERING HIGHLIGHTS

- 2-80 microprocessor
- Solid state modular firmware keyboard

STANDARD FEATURES

- Line drawing character set
- Block mode
- Dual intensity
- Reverse video
- Printer interface
- ADM-3A mode

OPTIONAL FEATURES

- 8-user programmable function keys
- Composite video output
- 220 volt operation

GT-400

ENGINEERING HIGHLIGHTS

- 2-80 microprocessor
- Block/character mode
- Modular firmware
- Function keys (8 std./24 option)

OPTIONAL FEATURES

- Line drawing character set
- 2 additional pages of display memory
- Modem cable/modem printer cable
- Hosttime 2000 emulation
- Time sharing option



The right button to push.™
General Terminal Corporation

For more information on GTC products and services, call toll-free today. In California, dial 800-422-7006, anywhere else in the United States, dial 800-854-6781. Ask for Barbara Worth. Or write Barbara Worth at General Terminal Corporation, 14831 Franklin Avenue, Tustin, CA 92680. We have offices throughout the world. In Canada, contact Lanpar Limited, 85 Torbay Road, Markham, Ontario, L3R 1G7, 416-495-9123.