We're in the CRT market for two very good reasons.
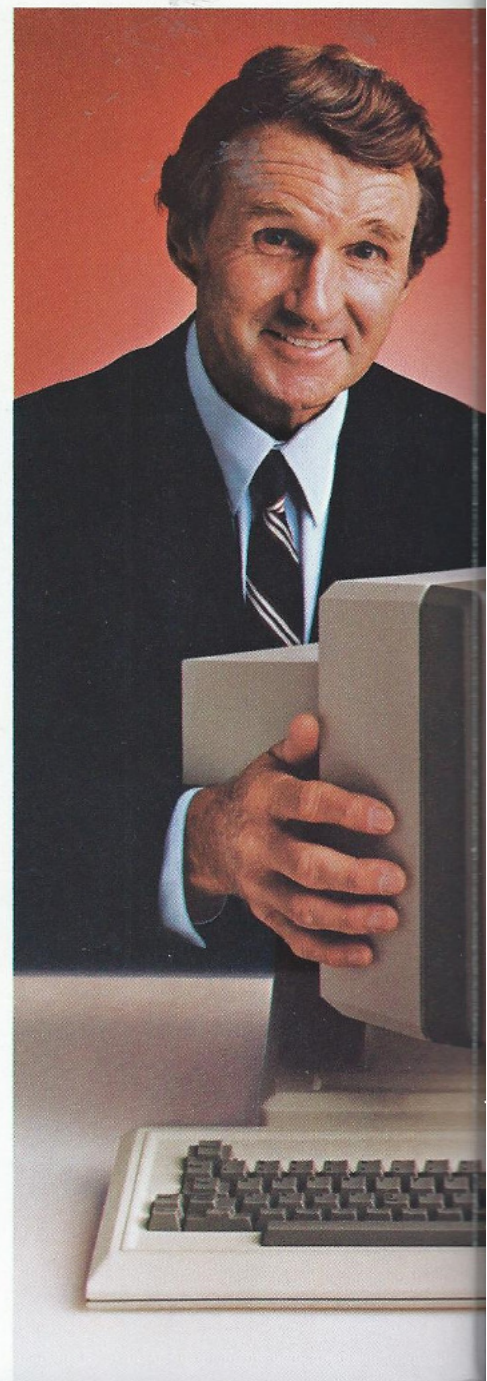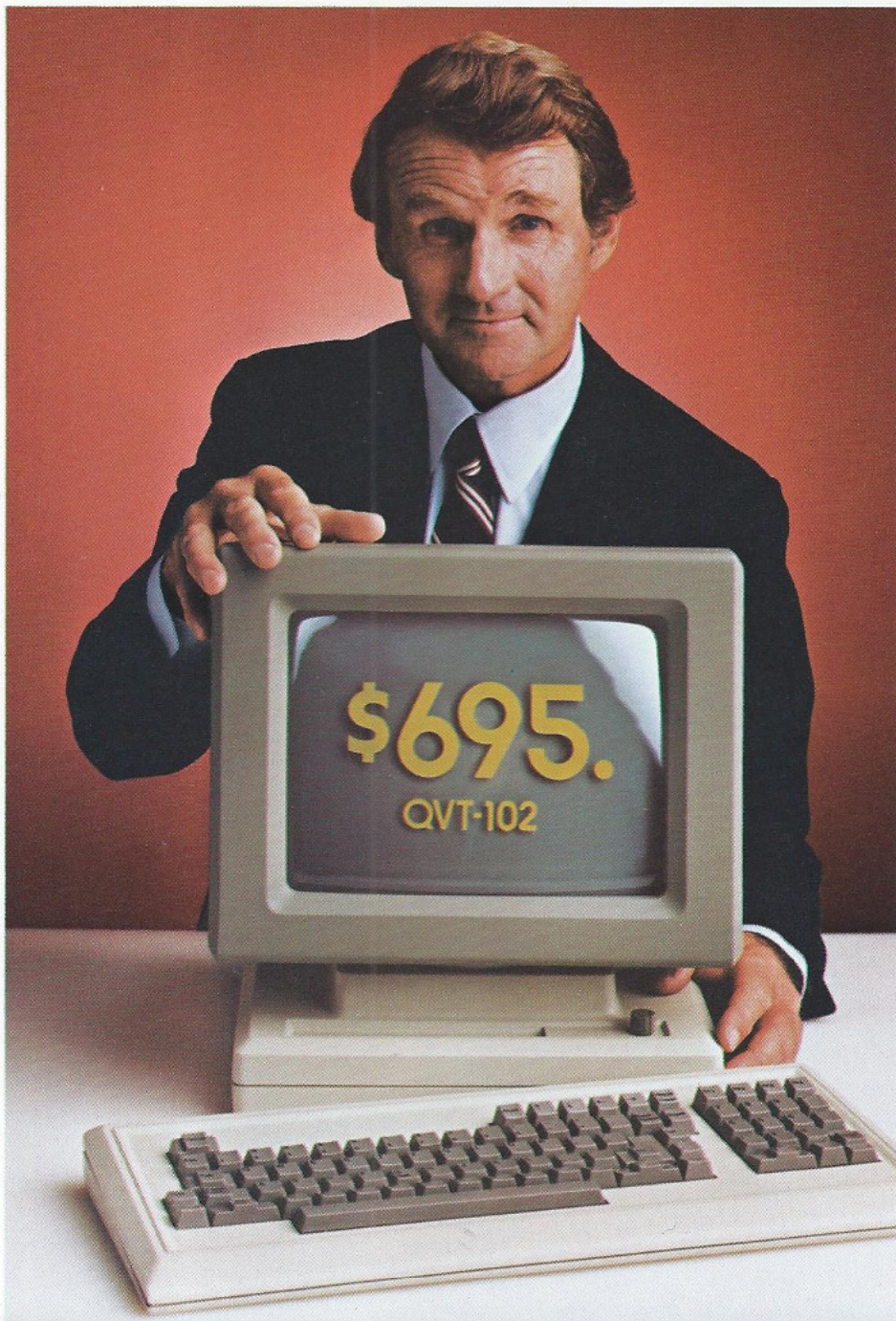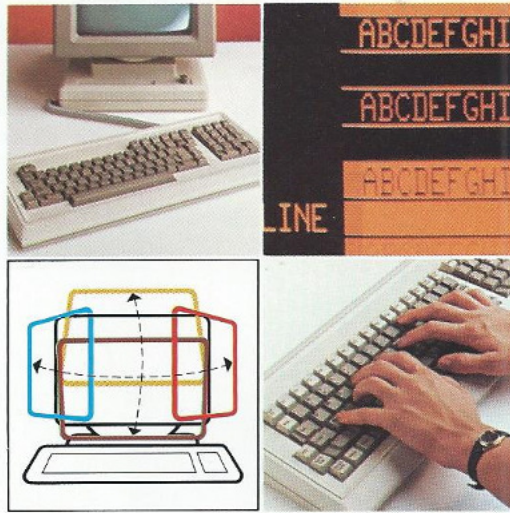
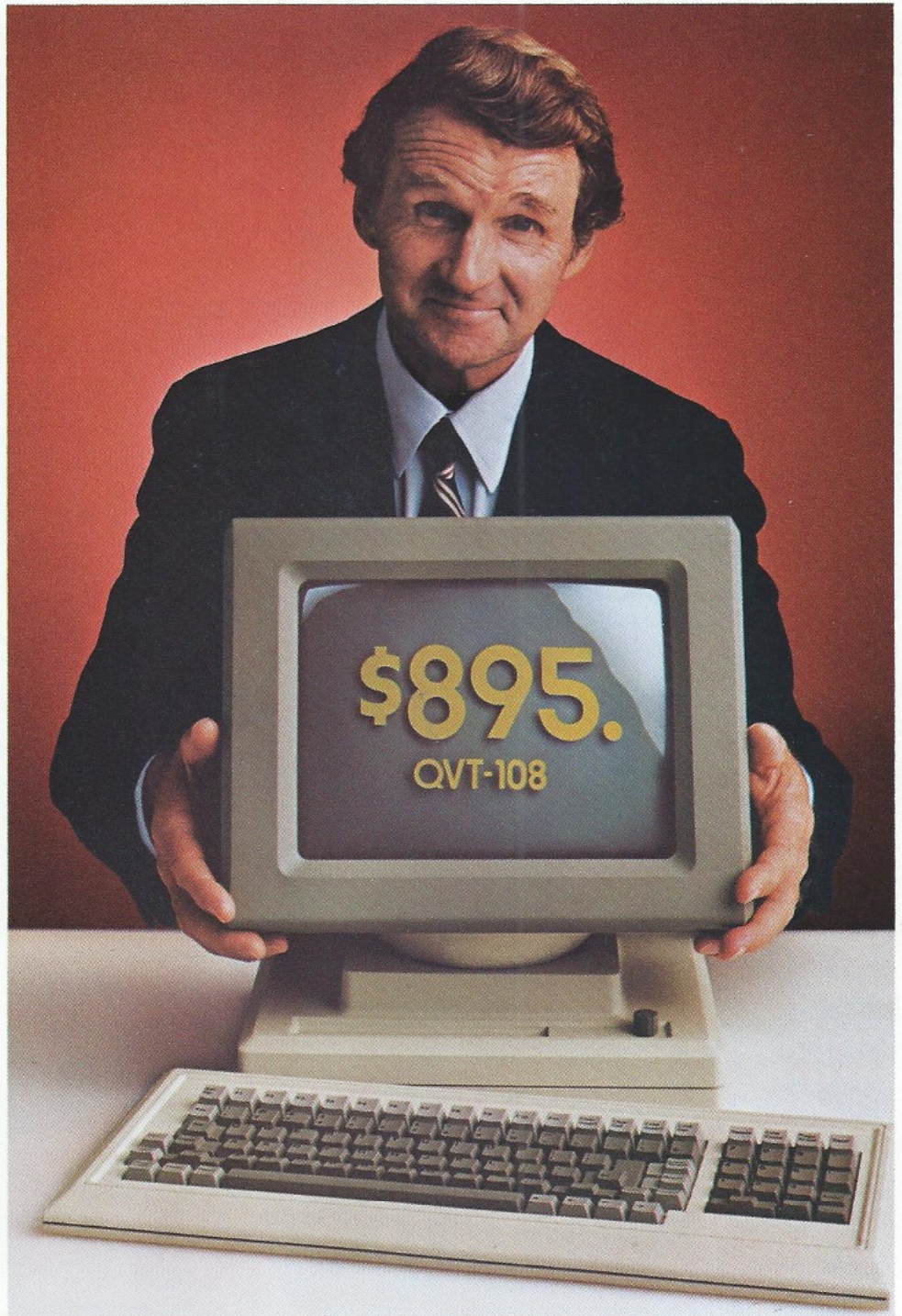# Our terminals are better.
Our terminals are affordable.

When we set out to make our new line of terminals, we had three things in mind. First, design them so operators will love to operate them. Second, build them so anyone can afford to buy them. Third, make them extremely reliable. We're happy to report that our QVT™ series of smart terminals satisfy àll three requirements very nicely. All Qume terminals feature the most advanced human engineering

$695.
QVT-102

available today with tilt and swivel screen, a low-profile detached keyboard with palm rests, and a nonglare green phosphor screen to please the eye (an amber screen is optional). Our terminals are easy to use, take up very little space on a desk, and certainly won't make a big dent in your budget. So compare Qume's new QVT series to any terminals on the market and you'll choose Qume.

ABCDEFGHI
ABCDEFGHI
ABCDEFGHI
LINE

Qume.
A Subsidiary of ITT

$895.
QVT-103

$895.
QVT-108

Compare terminals and you'll choose Qume.

QVT 102

The QVT 102 is definitely the industry's price/performance leader, combining simplicity with exceptional quality. This unit has all the standard Qume terminal features in an 80-column 12" display. With a few keystrokes it emulates the Lear Siegler ADM 3A and ADM 5, Televideo 910, ADDS Viewpoint, or Hazeltine 1500. But compare terminals in the chart below and you'll see that the QVT 102 is superior by far.

QVT 103

Take the QVT 102 and add a selectable 80/132-column format, smooth scrolling, split screen, 2 pages of memory, expanded editing, double height and double width characters and additional card space for other options, and you have the QVT 103. This unit is interchangeable with the DEC VT 100/132 with one important exception: it costs less.

QVT 108

You want high power and a low price? That's the QVT 108. We've combined all the best features of our other terminals, plus 22 programmable function keys for the utmost in power and flexibility.

Every Qume terminal provides the human engineering touches most requested by users. These include a menu set-up mode instead of inconvenient DIP switches; a 25th status line; sculptured keys contoured to fit the fingers; high resolution 7x9 character format with descenders for superior readability; separate programmable function keys; plus six video attributes including reverse video field and screen, dual intensity, blinking, underlining, and protected format. We have also built in a complete set of line drawing characters so you can create charts, graphs and forms. You can't buy a more comprehensive package in any terminals at these prices. So talk to Qume and buy the best you can get.

QVT-102 COMPARISON CHART OF STANDARD FEATURES	QUME QVT 102	TELEVIDEO 910	LSI ADM 5	ADDS VIEWPOINT	HAZELTINE 1500
Display Character Size	7x9	7x8	5x9	5x8	7x8
25th Status Line	Yes	No	No	No	No
Menu Set-up	Yes	No	No	No	No
Line Drawing Set	Yes	No	No	No	No
Detachable Keyboard	Yes	No	No	Yes	No
Low-Profile Keyboard	Yes	No	No	No	No
Separate Programmable Function Keys	4	0	0	0	0
Switching Power Supply	Yes	No	No	No	No
Screen Tilt	Yes	No	No	Yes	No
Screen Rotate	Yes	No	No	No	No
Line-Block Transfer Mode	Yes	No	No	No	No
Page Block Transfer Mode	Yes	No	No	No	No
Unprotected Block Transfer	Yes	No	No	No	No
Screen-saver Time Out	Yes	No	No	No	No
Insert/Delete Line	Yes	No	No	No	Yes
Insert/Delete Character	Yes	No	No	No	No
Clear Unprotected	Yes	No	No	No	Yes
Forward/Backward Tab	Yes	Yes	No	No	Yes
Column Tab Positions	80	80	0	0	0
Print Key	Yes	Yes	No	No	No
Programmable Answerback	Yes	No	No	No	No

Qume
A Subsidiary of ITT