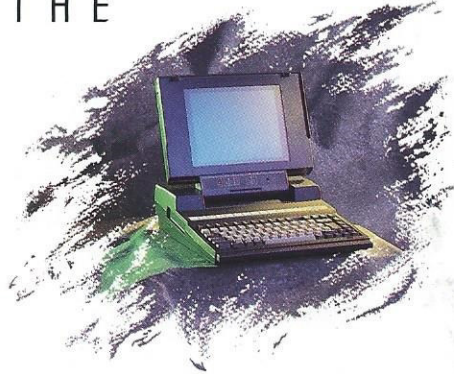# INTRODUCING THE GOLDSTAR FAMILY OF PERSONAL COMPUTERS.

GoldStar

Building computers isn't anything new to GoldStar.

Over the years, we've built countless computers for other manufacturers. So it's very likely you could be working on a GoldStar computer without even realizing it.

Now we've put our name on the genuine article.

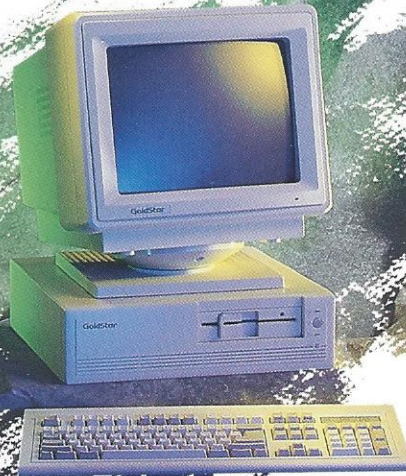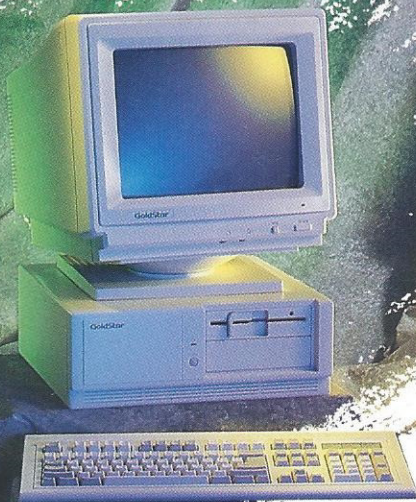Introducing the family of GoldStar personal computers.

From an entry level XT compatible computer to a high performance 20 MHz 386 system to a 286 laptop. We build solutions that work hard for you, your company, your family.

The result is a personal computer that meets your needs without breaking your bank. We put to use thirty years of experience making televisions, stereos, VCRs, and most recently, monitors and modems.

And we acknowledge the creed GoldStar has lived by since 1958. High performance without the high price.

GoldStar Personal Computers.

G S 1 0 0
Entry Level System
IBM PC/XT Compatible

- 8088-1 CPU
- 10 or 4.77 MHz Speed
- 101 Key Keyboard
- Small Footprint

Motherboard	8088-1 CPU 10 or 4.77 MHz Socket for 8087 Dual Floppy Controller 1 Serial and 1 Parallel Port Real Time Clock with Battery Back-up
RAM	640 KBytes Standard
Disk Storage	Space for 2 H/H Devices FDD: Standard One 5.25" 360 KByte Drive HDD: Optional
Video	Optional
Expansion Slots	4 slots
Power Supply	87 Watts, 115V
Keyboard	101 Key Keyboard
System Software	MS-DOS® 3.3/GW™-BASIC Phoenix ROM BIOS
Dimensions (WxDxH)	14.5" x 15.4" x 5.3"

G S 2 0 0
Desktop AT System
IBM PC/AT Compatible

- 80286-10 CPU
- 10 or 8 MHz Speed
- 101 Key Keyboard
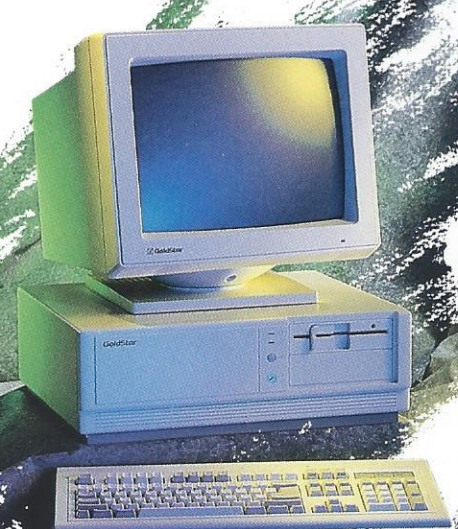- Slim Small Footprint

Motherboard	80286-10 CPU 10 or 8 MHz Socket for 80287 Dual Floppy Controller 1 Serial and 1 Parallel Port Real Time Clock with Battery Back-up
RAM	640 KBytes Standard Expandable to 1.64 MByte on Board
Disk Storage	Space for 2 H/H Devices FDD: Standard One 5.25" 1.2 MByte Drive HDD: Optional
Video	Optional
Expansion Slots	3 slots (2 16-bit & 1 8-bit)
Power Supply	115 Watts, 115V
Keyboard	101 Key Keyboard
System Software	MS-DOS 3.3/GW BASIC Phoenix ROM BIOS
Dimensions (WxDxH)	14.9" x 15.9" x 4.1"

G S 2 3 0
High Performance Desk
IBM PC/AT Compatible

- 80286-16 CPU
- 16 or 8 MHz Speed
- 101 Key Keyboard
- Small Footprint

Motherboard	80286 16 or 8 Socket Dual Fl 1 Seria Real Ti
RAM	1 MByte Expand
Disk Storage	Space FDD: S HDD: O
Video	Optiona
Expansion Slots	5 slots
Power Supply	130 W
Keyboard	101 Ke
System Software	MS-DO Phoeni
Dimensions (WxDxH)	15.0"

Desktop System
ble

- 0286-16 CPU
- 6 or 8 MHz
- ocket for 80287
- ual Floppy Controller
- Serial and 1 Parallel Port
- eal Time Clock with Battery Back-up

MBytes Standard	
pandable to 5 MByte on Board	
ace for 3 H/H Devices	
D: Standard One 5.25″	
1.2 MByte Drive	
D: Optional	
ptional	
slots (3 16-bit & 2 8-bit)	
0 Watts, 115V	
1 Key Keyboard	
S-DOS 3.3/GW BASIC	
hoenix ROM BIOS	
0″ x 15.0″ x 6.0″	

G S 3 2 0

High Performance File Server
IBM PC/AT Compatible

- 80386-20 CPU
- 20 or 8 MHz Speed
- 101 Key Keyboard
- 8 Expansion Slots

Motherboard	80386-20 CPU 20 or 8 MHz Socket for 80387 Dual Floppy Controller 1 Serial and 1 Parallel Port Real Time Clock with Battery Back-up
RAM	1 MBytes Standard Expandable to 2 MByte on Board Expandable to 10 MByte High Speed Memory with RAM Board
Disk Storage	Space for 3 H/H Devices FDD: Standard One 5.25″ 1.2 MByte Drive HDD: Optional
Video	Optional
Expansion Slots	8 slots (1 32-bit, 5 16-bit & 2 8-bit)
Power Supply	200 Watts, 115V
Keyboard	101 Key Keyboard
System Software	MS-DOS 3.3/GW BASIC Phoenix ROM BIOS
Dimensions (WxDxH)	18.5″ x 16.0″ x 6.1″

G S 5 0 0

Laptop Computer
IBM PC/AT Compatible

- 80286-12 CPU
- 12.5 or 8 MHz Speed
- Compact and Lightweight (16 lbs.)
- 640 x 400 Plasma Display

Motherboard	80286-12 CPU 12 or 8 MHz Socket for 80287 Dual Floppy Controller 1 Serial and 1 Parallel Port Real Time Clock with Battery Back-up
RAM	640 KBytes Standard Expandable to 2.64 MByte on Board
Disk Storage	Space for 2 3.5″ Devices FDD: Standard One 3.5″ 1.44 MByte Drive HDD: Standard 20 MByte Drive

Video	High Resolution Gas Plasma with
	    4 Grey Scales
	640 x 400 Pixel Graphics
	80 x 25 High Resolution Character
	External EGA/CGA/Hercules Video
	    Connector

Expansion Slots	1 Slot for Internal Modem
Power Supply	70 Watts, 115V
Keyboard	83 Key Keyboard Optional External Numeric 10 Key Pad
System Software	MS-DOS 3.3/GW BASIC Phoenix ROM BIOS
Dimensions (WxDxH)	13.0″ x 13.4″ x 3.9″

When you buy GoldStar, you're investing in a multi-billion dollar company with over thirty years of electronics experience. Over time, we've built a reputation as a leader in quality and value.

Our goal is to become the #1 electronics manufacturer in the world. We are striving to achieve this goal through strict attention to quality, an ongoing commitment to new product development and efficiency in management.

Our corporate philosophy of "Growing Together" is based on a commitment to good customer relations, strong partnerships around the world and successful interaction within GoldStar.

We take pride in all the products we manufacture, including televisions, stereo systems, videotape recorders, compact disk players, home entertainment centers and, of course, computer products.

For years, we've manufactured computers and peripherals for some of the world's leading companies. Now we're offering them under the GoldStar name. Monitors, modems and a full line of GoldStar computers. We're defining quality and value in the computer industry.

GoldStar. The brightest star in computing.

GoldStar

The Brightest Star in Electronics