

The American Success Story:

Once upon a time, America led the world in innovation, quality, engineering and manufacturing with names like Edison, Ford, and Bell...

Once Again America returns:



PRICE...QUALITY...PERFORMANCE

The CLUB 286 is manufactured and serviced in the U.S.A.
As a proof of our commitment to quality and performance,
we are offering same day shipping, high performance integration.
48 hour burn-in with the most up-to-date Intel parts

"If imitation is the sincerest form of flattery, the CLUB American Technologies pays the IBM AT a heartfelt compliment. The only failing of the (CLUB American Technologies) is that it imitates the IBM machine too accurately; ... and you can't beat that..."

Karl Koessel PC World December 1986

Technical Specifications:

MODELS			
Model	Speed (MHz)	Wait State	S.I. Rating
1800	6/8 MHz	1	7.7
1800A	6/8/10 MHz	1	10.3
1800B	8/10 MHz (12 MHz Throughput)	0	11.5
1800E	8/12 MHz (16 MHz Throughput)	0	15.8

Standard Features:

- Free set-up utility
- 48-hour burn-in testing process
- 8 MHz 80286 CPU with 6, 8 or 10 MHz crystal
- Fully IBM compatible high speed AMI BIOS
- Western Digital chip-set hard disk/floppy controller
- Double-sided, high density 360K or 1.2MB Floppy disk drive
- 512K RAM expandable to 1MB
- 80287 math coprocessor socket on system board
- Network compatible
- Shipped in 48 hours in the continent of USA
- Front panel features power-on and hard disk indicator lights, keylock that secures chassis and disables keyboard
- Complete user documentation with binder
- Pro™ keyboard/Maxi Switch keyboard
- Six 16 bit, two 8-bit expansion slots
- Power: 195 watts, 120 VAC or 240 VAC at 50/60 Hz; external switch selectable
- Dimensions: height 165mm (6.5"); width 538mm (21.2"); depth 406mm (16.6"); weight 18.1kg (40 lbs)
- Made and serviced in the USA
- One year limited warranty

