



Track Series Line-Interactive Uninterruptible Power Supplies

600VA to 3000VA

**3-YEAR
LIMITED WARRANTY**



Track 3000TE



Track 1500RM

Description

Marathon Power's Track models are ideal for more critical applications requiring true sine wave output while in backup mode along with the efficiency of a line-interactive design. Automatic Voltage Regulation provides mitigation of sags and swells without relying on backup battery power. This conserves battery energy for more severe disturbances such as power interruptions and outages.

Tight voltage and frequency regulation along with fast transfer to backup power ensure seamless transmission of uninterrupted power to the load. All models come with power-monitoring & UPS-control software at no additional cost. The unique energy saving "Sleep Mode" reduces the cost of ownership and the "Cold Start" feature allows the UPS to be used as a small emergency power source.

A variety of programmable alarms and indicators provide users with information on system status as well as AC and communication line surge protection. Also unique is remote control and signaling of basic functions such as Power Normal, Backup Mode & Low Battery states as well as remote shutdown, via a standard RS-232 connection.

An option on most models is a user-friendly, multi-function LCD display that provides information on a variety of parameter settings as well as overall UPS system status. Larger models include hardwire input and output connectivity making them ideal for industrial, medical and telecom applications. Also available are extended backup time versions using external battery packs.

We go the *d i s t a n c e* for you.

Features & Benefits

- Advanced microprocessor control
- Line-interactive topology with true sinewave output
- Hard-wire input/output connection (3000VA models)
- Multi-function LCD display (Optional - LED Standard)
- Automatic Voltage Regulation
- Dry-relay or solid-state contact signaling
- Power monitoring & UPS control software
- Energy-saving "Sleep" mode
- AC and data-line surge protection
- "Cold Start" DC power-up
- Digital battery management
- Auto self-test mode
- User-replaceable "hot-swappable" batteries
- 50/60Hz frequency auto-sensing
- Overload and short-circuit protection
- SNMP capable (network manageable)
- Site wiring fault indicator
- Visual indicators and programmable alarms

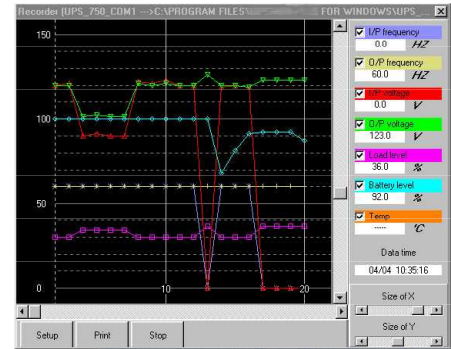


Track 3000RME Rear

NOTE: Standard models come with LED display and designated 'T' or 'RM' e.g. Track 3000T
Extended models come with LCD display and are designated 'TE' or 'RME' e.g. Track 3000TE

Power Monitoring & UPS Control Software

1. Advises on UPS status & monitors power disturbances
2. Indicates battery level, utilized capacity, voltage, frequency
3. Allows manual or automatic controlled shutdown
4. Allows the auto test sequence to be initiated
5. Provides real-time graphic displays of the above



UPS Software - PQ Data Screen

Applications

- Medical & healthcare equipment
- Medium to large servers, computers and workstations
- Data processing equipment
- Telephony and telecommunication systems
- SCADA systems
- Networking equipment
- Lab, test and measurement equipment
- Commercial & industrial automation
- Electronic cash registers, ATM's & P.O.S. equipment
- Emergency lighting and security systems

Agency Standards & Compliance

- UL 1778, cUL Listed, CE, TUV on 220V models
- FCC Compliant
- ISO 9001 Certified



Warranty

- 3-year warranty on parts & labor, 2-year on battery

Back-Up Times for Standard (T) Models (in mins).

Configuration VA/Watts	Tower					19" Rack-Mount			
	600VA	1000VA	1500VA	2000VA	3000VA	600VA	1000VA	1500VA	2000VA
250/150	22	42	70	110	152	20	45	70	105
500/300	9	14	26	55	86	8	17	26	52
750/450	-----	9	19	38	62	-----	10	19	35
1000/600	-----	5	13	25	44	-----	5	13	24
1200/720	-----	-----	8	18	33	-----	-----	8	16
1500/900	-----	-----	5	13	25	-----	-----	5	11
1800/1080	-----	-----	-----	9	21	-----	-----	-----	8
2000/1200	-----	-----	-----	5	16	-----	-----	-----	5
2500/1500	-----	-----	-----	-----	9	-----	-----	-----	-----
3000/1800	-----	-----	-----	-----	5	-----	-----	-----	-----