

DY5 POWER ENERGY COST MONITOR

- Measures up to 8 parameters of the monitoring power
- Monitors and calculates the cost of running home or office appliances
- Calculates the CO₂ consumption for monitoring appliances
- External power cable design makes testing sockets free for other appliances
- Standard optional sockets versions provides international socket compatibility for measurement in travel
- Customization of displayed currency is welcomed

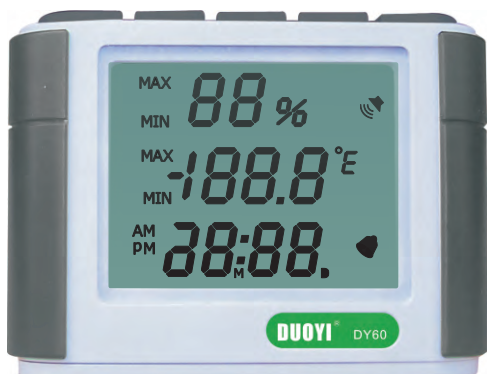


Universal adapters offer convenience all over the world.

| SPECIFICATION | ACCURACY |
|-------------------|----------------------------|
| Power | 0~2200W |
| Power factor | yes |
| AC A | 0~10A |
| AC V | 200V~240V |
| Calculated time | 0~65535 minutes |
| Calculated power | 0~6553.5kWh |
| Calculated cost | ≤2000(currency customized) |
| CO Monitor | ≤6553.5kgs |
| Alarm of overload | when over 2200W |
| Dimension | 125*62*32mm |
| Weight | Approx. 220g |

DY60 HYGRO-THERMOMETER

- °C/°F display
- Real time clock
- Rich Alarm clocks



| SPECIFICATION | RANGE | ACCURACY |
|--------------------------|-------------------------|---------------|
| Temperature | -50°C~70°C(-58°F~158°F) | ±0.5°C & ±1°C |
| Humidity | 10%~99%RH | ±3% & ±5% |
| Alarm | configurable | |
| Wireless signal coverage | 30~60 meters | |
| Alarm clock | yes | |
| LCD backlight | yes | |
| Power | AA 1.5*1 | |
| Dimension | 110mm*80mm*32mm | |
| LCD size | 68mm*52mm | |