



Feature:

1. High-grade aluminum 2U black brushed panel, cabinet installation, beautiful and generous
2. The internal circuit adopts full patch technology, the performance is more stable, and the wiring is more beautiful
3. The IP network time synchronization host provides accurate time correction for the IP network broadcast server equipment
4. Supports simultaneous time synchronization of 3 IP network broadcast servers
5. 3-inch high-definition IPS capacitive touch color screen, the display is delicate and wide viewing angle
6. Support GPS, Beidou (BD.), GLONASS three satellite time synchronization
7. Ultra-high precision GPS time synchronization, the clock time synchronization error is less than 1ms
8. The module uses a high-precision compensation method to further ensure the clock accuracy
9. With network communication function, it can send time data through the network to synchronize IP broadcast servers
10. You can customize the time period for time synchronization, or choose to synchronize multiple times a day, and choose one of them

Specification:

| | |
|--------------------------|---|
| Power supply | AC220V±10%, 50Hz/60Hz |
| Power socket | National standard three-plug power socket |
| Device power consumption | ≤15W |
| Interface type | RJ45 |
| Communication protocol | TCP/IP, UDP |
| Communication rate | 10/100Mbps |
| Fuse | F1A, 250V |
| Installation method | standard rack installation |
| Touch screen size | 4.3 inches |
| Working temperature | -20°C ~ 60°C |
| Working humidity | 20% ~ 80% relative humidity |
| Device size | 485x345x89 mm |
| Device gross weight | 5.8Kg |