itc · SIMULTANEOUS INTERPRETATION

TS-0370HC

Infrared Battery Charging Unit

The itc TS-0370HC is an infrared Battery Charging Unit from itc's Simultaneous Interpretation range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: input voltage ~100V-240V 50-60Hz; maximum power consumption 100W; standby power consumption 17W. Highlights include the power input has a serial connection function, fast charging takes 3 hours to fully charge and in addition to charging function.



Key features

- 30 receiver units can be charged at the same time
- The power input has a serial connection function
- Fast charging takes 3 hours to fully charge — Fast charging takes 3 hours to fully charge; the maximum charging time is 8 hours.
- In addition to charging function — In addition to charging function, it can also act as a storage box for the receivers.

Technical specifications

Input voltage	~100V-240V 50-60Hz
Maximum power consumption	100W
Standby power consumption	17W
Dimension (L×W×H)	627×385×238mm
Weight	10kg