DOlby

Dolby[®] IMS Docking Station (CAT1743)

Recharge Dolby integrated media servers to prevent FIPS lock due to low voltage on security batteries

The Dolby IMS Docking Station allows users to easily recharge their Dolby Integrated Media Servers (IMS1000, IMS2000 or IMS3000), helping to prevent FIPS lock by keeping the IMS security battery charged.

With the IMS unit docked in the station, it can be placed on the network, addressed from the UI, and ingest content while being charged, making it available as a "hot" spare.

The unit can stand both horizontally or vertically to accommodate space requirements and has a slot to view an LED on the IMS which indicates the charging state of the battery.

Key features

- Used to charge the IMS security battery
- Can ingest content while charging
- Charges battery for all IMS units IMS1000, IMS2000, IMS3000
- Vertical or Horizontal operation
- Customer provides their own power supply (Please see user manual or contact Dolby Cinema Support for specifications)



IMS DOCKING STATION SHOWN ABOVE WITH IMS3000 MEDIA SERVER INSERTED FOR CHARGING (IMS3000 SOLD SEPARATELY)



EMPTY IMS DOCKING STATION IN VERTICAL POSITION SHOWN ABOVE

The English version of this document is the only legally binding version. Translated versions are not legally binding and are for convenience only.

Specifications are subject to change without notice.

This documentation applies to Model CID1020

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