



ONEDCN is an end-to-end solution to manage playlists and content distribution from a central server to cinema servers located at every cinema site and connected to it's network and the internet. The cinema server is available in two sizes, Mark I and Mark II, and gets deployed as integrated part of your d-cinema equipment and interacts with the existing screen management or theater management solution. Mark II is ready to be applied for advertising - and triling service.

front side



back side

Features

- Automated content transfer
- Content item ingest to library or play out servers
- Complete processing of received booking data as show playlists or pack
- Insertion of show playlist or pack to Theater - or Screen Management System

Technical Data

Weight: 6 kg
Size: Casing 19"
4 GB RAM
3 TB Hard Drive
Intel Atom D2500
Operating System Linux
LAN 1 10/100/1000 for Intranet (inner cinema network)
LAN 2 10/100/1000 for Internet (outer network, internet)
220 V/110 V, 39 - 60 W

Services

- 1 Server per site is recommended for a cinema with unlimited screens
- Full Triling - and Advertising Service
- Automatic processing of Triling - and advertising booking
- Trailer and advertising-spots are automatically downloaded on server