digEcor™
digital entertainment solutions

The new digEplayer L7 features
- long battery life
- capacitive touch screen
- ruggedization
- designed using input from airlines
- surprisingly competitive price

Ruggedly beautiful entertainment — the new digEplayer L7

The newest product from market leader digEcor

The digEplayer L7 is designed and built based on requirements set by airlines, flight attendants, and passengers. For example, the rugged design withstands the player being dropped repeatedly from at least four feet and doesn't skip a scene. The long battery life means fewer battery swaps in-flight. Also, your passengers will love the remarkably responsive touch screen.

The digEplayer L7 fulfills and surpasses the needs of today's airlines.

Making content loading easier, we offer a content update station that uses POE, so no battery, to load 100 digEplayer L7s simultaneously. The station requires only a small space.

Speak with a representative today!

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Screen

:: Screen size: 7-inch WVGA
:: Resolution: 800 x 480 (16.2 million colors)
:: Aspect ratio: 16:9
:: Brightness: 0-310 nits
:: Contrast ratio: 400:1

User Interface

:: Projected capacitive touch screen
:: Optical mouse
:: Easy-to-use volume and brightness controls
:: Customizable user interface for easy corporate branding and messaging

Power

:: Battery life: 12 hours or 18+ hours
:: DC Jack for external power
:: Optional in-player battery charging
:: External battery status indicator
:: Battery easily accessible from top

Physical specifications

:: Dimensions: 7.87 x 4.65 x 0.97 inches (200 x 118 x 26.6 mm)
:: Weight with 12 hour battery: 1.76 lbs (797 g)
:: Weight with 18+ hour battery: 2.07 lbs (941 g)
:: Weight without battery: 1.12 lbs (508 g)
:: Fit 96 in full-size galley cart (12 per drawer)

Testing

:: DO-160 Emissions compliant
:: Battery Compliance: CE/UN/DOT/IATA/ROHS

Hardware

:: Next generation microprocessor with 3D graphics support
:: Hard drive size: Up to 32GB of SD Flash or 120 GB HDD
:: Credit card reader
:: In-house repair capability

Provisioning Software

:: Automated content loading using a content update station
:: Download credit card transactions
:: Download usage statistics

Communications

:: Ethernet
:: Optional wireless 802.11 a/b/g and 802.11 n
:: External USB port

Audio

:: Audio playback: MP3 and AAC
:: 2 independently controlled headphone jacks

Security

:: Studio approved content security methodology

Content Support

:: Video playback: MGEG 2, MPEG4, and H.264
:: Wide variety of content options

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