



Pro Touch Coffee Table

Multi-Touch Table with NFC Card Recognition



A reliable multi-touch table with light weight which is easy to relocate and ready to use, featuring built-in NFC Card recognition.

Captivate & engage your audience by delivering memorable presentations & fun Games. Reduce decision-making time and cost, by collaborating more efficiently.

Specifications

Pro Touch® CFT-A 40 (Available in 40" Display)

Pro Touch® CTE-A 46 (Available in 46" Display)

Interactive Coffee table with NFC

Touch Technology: IR or Capacitive (Optional)

Resolution: 3840×2160 pixel (UHD)

Brightness: 450 candela/m² (LCD) >

Video Inputs: DisplayPort 1.2 for 60Hz, HDMI

Design Base > Stainless Steel frame,

Surface - Corian top / Toughened Ultra clear or coloured Glass.

Engage your target group by promoting your brand in a fun way through Pro Digital's interactive games. Create emotional connections between users and your corporate identity. Highlight your brand with a wide range of entertaining and engaging interactive games. The background can be customized as per the company's corporate identity.

Features:

Games

Built-in standard Games

Media

Organize, view, present and explore photos, videos, PowerPoint presentations, audio files and PDF brochures straight from a USB stick, Dropbox, your hard drive or a shared network folder.

Browser

Load and present your corporate website and surf the web using multi-finger gestures to zoom and pan, exploring your favourite content. Use your favourite websites such as Google, YouTube, Google Docs, Google Drive and even team collaboration tools like Slack.

Whiteboard

Whiteboard is a creative ideation tool, which can be used for brainstorming sessions and to enhance group discussions.

PDF viewer

Present and view your PDF documents in a smart and interactive way and make annotations on top of your favourite content.

Optional Features

Physical Object recognition

Custom UI & UX Development

Custom Multi-touch application can be designed as per the requirement.