



smart DS-500

Vertical stainless-steel digital display board with a 42" screen suitable for usage as digital advertisement and announcement board. An ideal solution to publish ads and announcements on a wide-screen. The product can be use for informative and advertisement purposes in hotels, plazas, business centers, hospitals, shopping centers, holiday villages, movie theaters, airports and bus terminals.

Extremely thin stainless steel body and stand (10 cm), stainless steel bottom panel with lockable back cover , and aesthetic look that adds value to your locations.

Tumble-proof, fixable 10 mm heavy metal base

Provides remote management and update ability when used with the SmartAccess remote.

Full screen SmartConnect display version to present content.

Standard Hardware:

- Solid stainless steel structure
- Lockable bottom cabin
- 42" Industrial Plasma Screen
- 10 mm metal base (can be internally fixed on the ground)
- CoreDuo 1.6 GHZ CPU
- 1 GB RAM (opt. 2GB)
- 80 GB 2,5" Hard Disk
- On board 64 MB VGA
- On board 10/100 Ethernet (Opt. Wireless)

Optional Hardware:

- Infrared Touch-screen

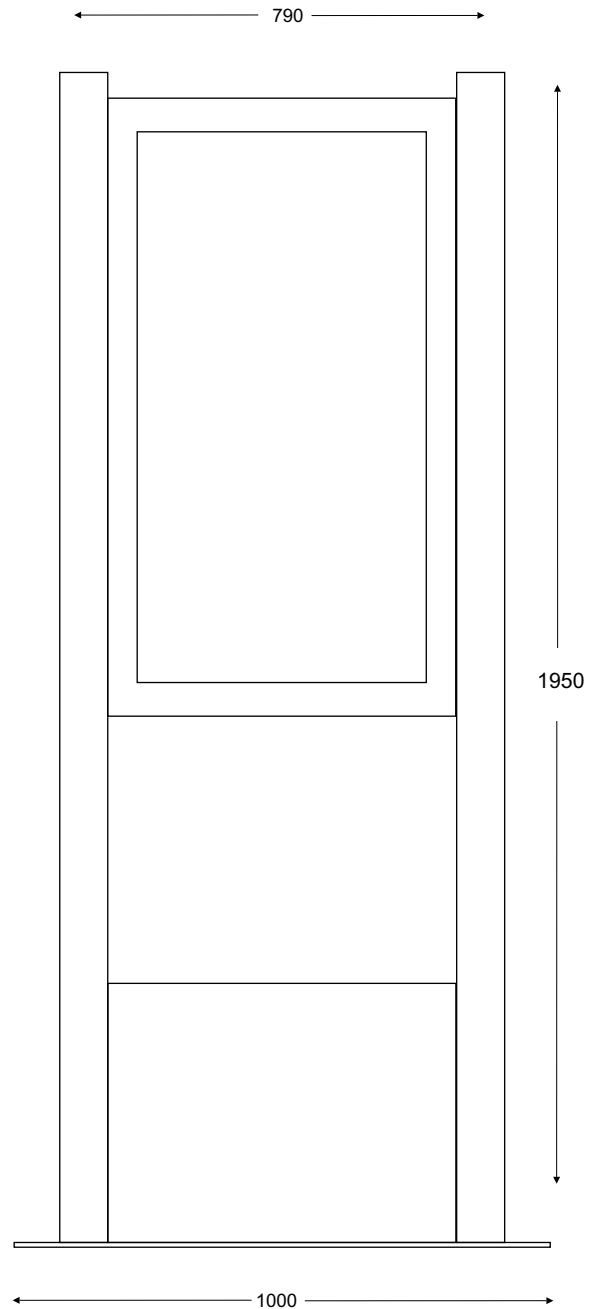
Content Management and Presentation System Software Package:

smartconnect

SmartConnect fulfills interface software needs for project content presentation, allows quick and easy project implementation; the configuration can be changed and managed according to project specifications. Allows content preparation and presentation with web-based technologies, ensures display security and performs automatic maintenance.

smartaccess

The SmartAccess server software allows remote display management and content updates from a single center. Provides an integrated solution in cases where multiple displays are used. Users can obtain detailed reports, remotely monitor displays, automatically assigned different tasks and content to displays at different locations, and ensure related persons are automatically warned in case of a problem.



Height : 195 cm

Width : 79 cm

Depth : 10 cm

Weight : 90 kg