



- **Wide range of TFT LCD LED sizes**
- **Media Cloud capable**
- **Content controllable**
- **User interaction controls**
- **Remote uploads**
- **Professional Aluminium casing**
- **Secure rear mount fixings**
- **Text and graphics overlay capability**

The AV9000-X media displays range is versatile media display which can be configured by the network. Each display is linked together via an Ethernet cable or WIFI. Advertising media and video can be uploaded to each display independently via a local network or our cloud interface solution.

Scheduling and user information feedback is available by interrogating the screen from the DisplayCloud. For applications without external Ethernet capability, the same setting can be utilised using a local network connection.

With an optional touch interface and location information sensor (LIS) customers' selection and location information can be logged for future selections.

Product Name	Description	LCD	Resolution	Aspect	Brightness
AV9000-055-TM	5.5" Media Information Display	5.5"	640x480	4:3	400 cd/m ²
AV9000-104-TM	10.4" Media Information Display	10.4"	800x600	4:3	400 cd/m ²
AV9000-19-TM	19" Media Information Display	19"	1280x1024	4:3	270 cd/m ²
AV9000-24-HM	24" HD Media Information Display	24"	1920x1080	16:9	450 cd/m ²
AV9000-32-HM	32" HD Media Information Display	32"	1920x1080	16:9	500 cd/m ²

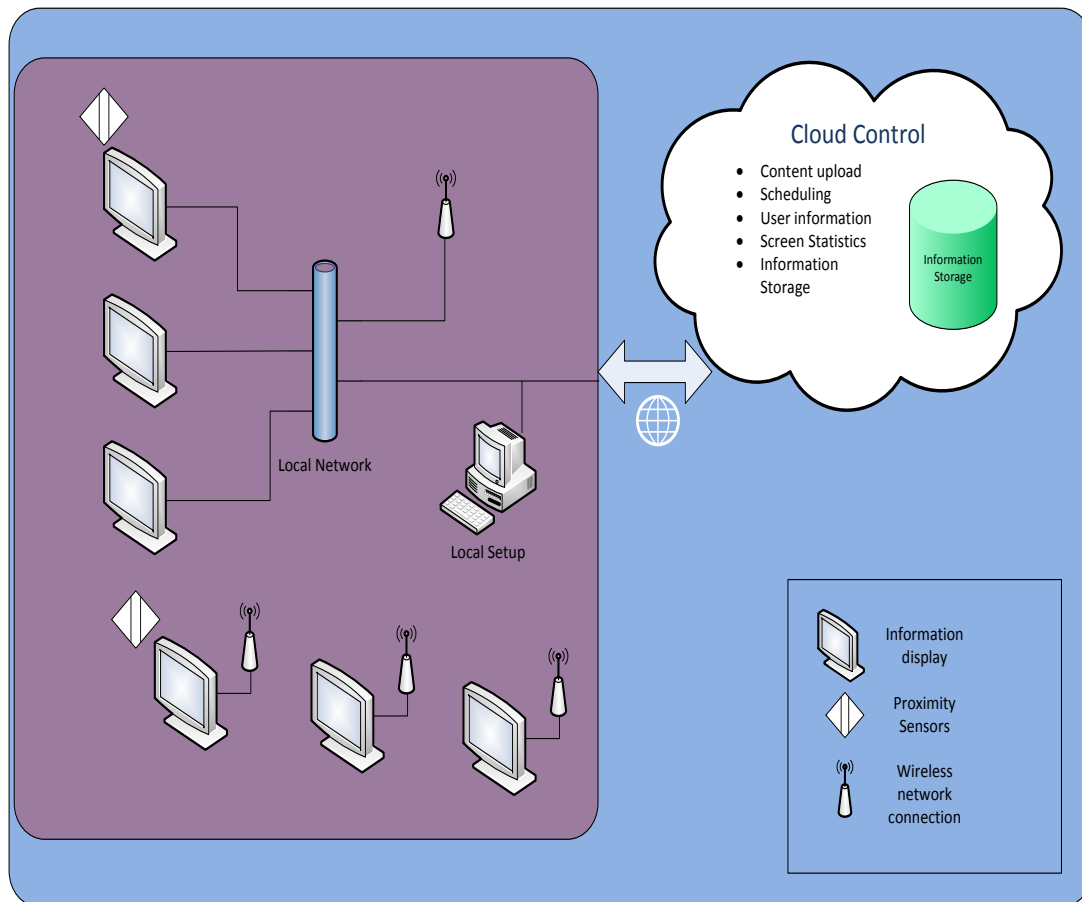


Figure 1 - System Architecture

- Media screens are easily setup by connecting them directly to your local network.
- Wireless interface remove the need for an Ethernet cable.
- Simply logon to you DisplayCloud account to setup your screens content and scheduling from any computer or tablet device.
- View the customer interaction information to allow you to customise the screen content.
- Proximity sensors allow tailored display information for particular customers.

Note:

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