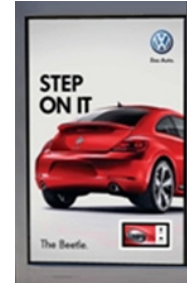# EaZy-Q®

EQ-LDx
Smart LCD Displays

Multi-Function:

- ✓ **Counter Display (Queue System)**
- ✓ **Multimedia Play-List**
- ✓ **Customer Information**
- ✓ **Corporate Messaging**
- ✓ **In-house Promotions**
- ✓ **3rd Party Advertisements**
- ✓ **Live Dashboard**
- ✓ **.... And more**

Technical Specifications – EQ-LDx							
Model	EQ-LD7	EQ-LD8	EQ-LD10	EQ-LD12	EQ-LD15	EQ-LD17	EQ-LD19
Display Size	7"	8"	10.2"	12"	15"	17"	18.5"
Max. Number of Displays (Under Single Control)	Up to 4 / 8 / 16 / 32 / 64 / 96 / 128 / 512 / 1024 / 4096 (Depending upon the Main Control System)						
OS	Android (Standard) / Linux (Optional)						
Modes of Operation (Multi-Function Capability)	♦ Counter Display for Queue Management System ♦ Multi-Media Promotions (Pre-Defined Schedule or for 24 Hours) ♦ Customer Information (Service Areas / Lobbies / Elevators, etc.) ♦ Live Dashboard (For Supervisors / Managers) ♦ Announcements / Instructions (to Specific or All Departments) ♦ In-house Promotions (Videos / Pictures / Messages) ♦ 3rd Party Advertisements (Revenue Generation)						
Display Proportion	16:9	4:3					
Resolution	800x480	800x600	1024x600	800x600	1024x768	1280x1024	1280x1024
Response Time	50 to 100 Milliseconds						
Effective Visible Angle	120° L / 120° R						
Available Storage Memory	Standard 4GB (Upgradeable to 32GB)						
Communication	Standard > USB & Wi-Fi Optional > Ethernet / PoE (EQ-LD10 & above) / Bluetooth / 3G / NFC						
Audio	Built-in Stereo Speakers (with MP3 / WMA play option)						
Pictures / Video Option	JPG / JPEG / MPEG1 / MPEG 2 / MPEG 4 / AVI						
Languages Supported	English, French, German, Italian, Spanish, Arabic, Portuguese & Dutch						
Storage Temperature	-20˚C to 60˚C						
Storage Humidity	20% to 80% (Relative)						
Operating Temperature	5˚C to 40˚C (Ideal Temp. = Between 20˚C to 25˚C)						
Power Supply	5V DC 1 AMP		12V DC 1.5 AMP		12V DC 2 AMP		
Life Span	40,000 to 60,000 Hours [Approximately 4 to 7 Years] *(Life Span may vary depending upon the Environmental Conditions including Operating Temperature, Humidity, Power Stability, Exposure to Sunlight, etc.)*						