## EQ-CD6x

## Calling Station Unit

(Can be used for Customer Feedback Solution as well)





- ☑ Touch-Screen
- ✓ Client-Server Based

## **EQ-CD6x - Calling Station Unit**

Sir.	TE	CHNICAL SPECIFICAT	TIONS	
Model	EQ-LD10TE (Industrial Grade)	EQ-CD6T (Standard)	EQ-CD6W Web Based	EQ-CD6S C/S Based
Device Type	Tablets (Hardware)		Virtual (Software)	
User-Interface	Multi-Touch	Touch	Web-Based	Device Type
Screen Size	10.1-inch	7-inch	N/A (Based on Client/User PC)	
Communication Interface	Built-in Wi-Fi & Ethernet	Wi-Fi (Built-in) Ethernet (Optional)	N/A (Works on LAN / WAN / VPN / Internet)	
Number of Keys	Over 35 (User Definable)			21 to 25 (Customizable)
Supported O/S	Android (Standard) Linux & iOS (Optional)		N/A Any Browser	Win 10 or Above Win 2008 R2 or Above
Features / Functions	<ul> <li>Next &amp; Re-Call</li> <li>Manual-Call (Out of Sequence - with Pre-Authorization Control)</li> <li>Finished / Served (with Auto-Finish upon Next, Short-Break and / or Logout)</li> <li>Advance Transfer Features (Auto &amp; Manual with Single / Multiple Transfers)</li> <li>Put Token on HOLD (with Reason) and / or Delay Token for Specified Duration</li> <li>Cancel and Re-Activate Tokens</li> <li>Short Break Facility (User-Definable)</li> <li>Waiting Customers Inquiry (Overall / Service Category Wise)</li> <li>Call Manager for Support</li> <li>Calling Office Boy / Request Coffee / Water / Tea, etc. (User-Definable)</li> <li>Send Pre-Defined Messages to Other Calling Devices</li> <li>Assisted Token Issuance (Direct Command to Dispensers for Issuing Tokens)</li> <li>Multiple Counters and / or Rooms Management using Single-Calling Terminal</li> <li> and more</li> </ul>			
Maximum Devices per Location	512 (on LAN) / 65K (over VPN) Unlimited (Over Internet)			
3G / GSM Support	Optional		N/A	
Smart AutoCorrection	Auto-Debugging & Reset (Without Stopping the System in Operation)			
Dimensions	262 x 173 x 29 mm	126 x 77 x 7 mm	N/A	
Body Color	Black	Black White (Optional)		
Storage Temp.	0° to 60°C		3.12.22	
Operating Temp	5° to 48°C	5° to 40°C		
Power Supply	12V 1.5A	5V 0.8A		

