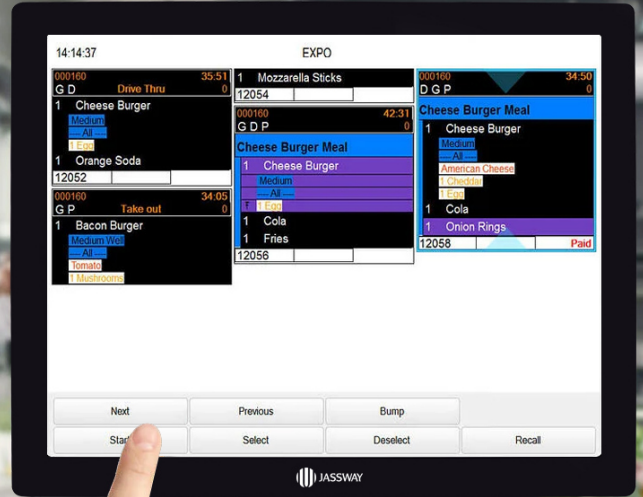




Keep your kitchen production in sync and running at full speed with LS First for restaurants



LETO

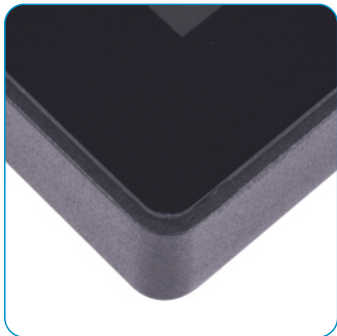
Professional KDS System

Jassway Kitchen Display System (KDS) LETO Series seamlessly connects your front of house and kitchen staff so they can deliver unforgettable meals.

- Durable housing, IP65 Rated Front.
- Equipped with 15"/17" TFT LED Backlight
- Supports Windows 10
- Installed 64/120GB mSATA SSD (up to 500GB)
- Supports VESA mounting (100mm x 100mm only)



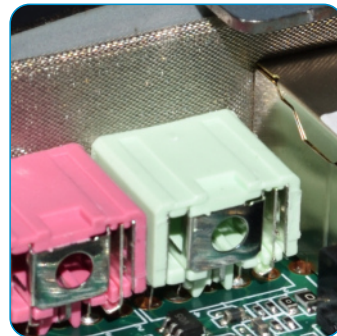
HARDWARE DESIGN



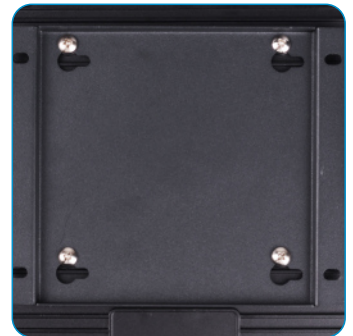
Front Waterproof Seal



I/O Ports



Metal Protector for I/O Ports



100*100 VESA Mount

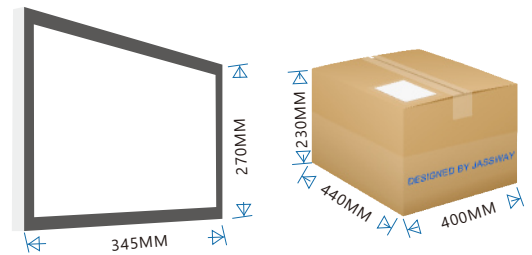


Specification

Model No.	LET150W/LET170W
SYSTEM	
Processor	Intel Celeron J1800 Dual-Core, Up to 2.58Ghz Intel Celeron J1900 Quad-Core, Up to 2.42Ghz
Memory	2GB Standard, DDR3L-1333, 1*SO-DIMM, up to 8GB
Storage	msata SSD 32GB standard, up to 512GB
OS	Windows 7, Windows8.1, Windows 10, POS Ready7, Linux
DISPLAY	
Type	15 inch/17 inch TFT LED Back light
Resolution	1024x768/1280x1024
Aspect Ratio	4:3
Brightness	250 nits
Touchscreen	Projective Capacitive Touch Screen / Non Touch Display
INTERFACE	
Display	1*VGA, 1*HDMI
USB	2*USB2.0, 2*USB3.0
Serial	1*COM
LAN	1*Gigabit Ethernet, RJ45
Audio	1*Mic-in, 1*Line-out
Power DC-IN	Input AC 100~240V/50~60hz, Output DC12V/5A
PHYSICAL&ENVIRONMENTAL	
Operating Temperature	Operating 0~60°
Storage Temperature	Storage-35°~75°
Cooling	Fanless
Dimensions(W×H×D)	345x270x58(MM)
Packing Dimensions(W×H×D)	440x400x130(MM)
Net Weight	3.58KG
Packing Weight	4.78KG
Certification	CE,FCC,RoHS
Color	Black
OPTIONS & PERIPHERALS	
WIFI	Mini PCIe for Wireless LAN(Optional)
Speaker	Built-in speaker
Bluetooth	Bluetooth 4.0 protocol(Optional)
Wall-mounted	VESA 100*100MM

*Specification may change without prior notice.

DIMENSIONS



FEATURE



Intel Celeron J1900 Quad-Core,
Up to 2.42Ghz



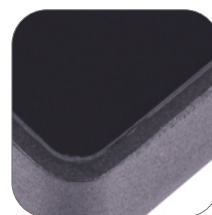
15/17inch TFT LED Backlight,
4:3



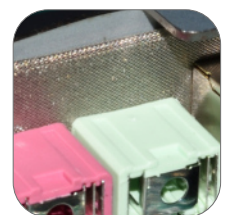
100*100 VESA Mount



Metal heat dissipation design



Front panel waterproof silicone



Metal Protector for I/O Ports