POSIFLEX

AI Self-Checkout That Makes Every Step Seamless

SCO Series Self-Service Kiosks



AI-Powered
Self Check-Out Kiosk

SCO Series




SCO-1600-
RFID Series
SCO-1600-
FS Series
SCO-1600-
DL Series
SCO-1600-
CT Series


SELF-CHECKOUT AREA
CASHIER AREA
KELUAR
TRAINING
DECATHLON
RUN BERLIN WITH US

SCO Series

Model Name		SCO-1600-FS Series		SCO-1600-RFID Series
		SCO-1632-FS	SCO-1652-FS	SCO-1652-RFID
System Configuration	Processor	Intel Elkhart Lake J6412	Intel Tiger Lake UP3 Core i3 / Intel Tiger Lake UP3 Core i5 / Intel Tiger Lake UP3 Core i7	Intel Tiger Lake UP3 Core i3 / Intel Tiger Lake UP3 Core i5 / Intel Tiger Lake UP3 Core i7
	OS support	Windows 10 IoT LTSC / Windows 11 IoT LTSC		Windows 10 IoT LTSC / Windows 11 IoT LTSC
Default Integrated Modules	Status Indicator	Status LED indicator (SI-100), cannot co exist with Large status LED display		
	Proximity Sensor	Range from 45cm ~ 150cm, for dark color objects to 80cm (SU-100)		
	Printer Module	3" thermal printer w/auto cutter, 250 mm/sec (max.)		
	Table Bracket	Default		N/A
	Table Scanner	2D Table Scanner (DT-9800)		N/A
	Handheld Scanner	2D Handheld Scanner (CD-3201U)		
Factory Option	Table Scanner	N/A		2D Table Scanner (DT-9800)
	RFID Bottom Cabinet	N/A		Include RFID module (Impinj E710 / R2000 UHF solution, Operating frequency: 920~928MHz)
	Weight Scale Cabinet	N/A		N/A
	Weight Scale Module	N/A		N/A
	NFC/RFID	NR-100-PAW		
	Wireless Communication	WiFi/BT Module (WF-770)		
	Mic Function	MICROPHONE-SCO KIT		
	EMV Payment Bracket	By Request (EB series)		
	MSR Module	2-in-1 device with MSR, optional FP reader (MF-2100)		
	Loss Prevention Camera	Not Supported	Supported	
	Large Status LED Indicator	Supported		
	Second Monitor	LM-4011HDMI (Need to bundle with Large status LED)		
	AI Object Recognition	N/A		
	Table for Bracket	N/A		By Request
	Bag Bracket	By Request		

*Google Play services is not supported by this device. *Designed and Manufactured in Taiwan by Posiflex Technology, Inc. *Posiflex does not sell the EMV payment devices, but can provide bracket support with an additional charge.
*The product information and specifications are subject to change without prior notice. *Product specifications and model configurations are subject to change and may vary by global region.

SCO Series

Model Name		SCO-1600-CT Series		SCO-1600-DL Series	
		SCO-1632-CT	SCO-1652-CT	SCO-1632-DL	SCO-1652-DL
System Configuration	Processor	Intel Elkhart Lake J6412	Intel Tiger Lake UP3 Core i3 / Intel Tiger Lake UP3 Core i5 / Intel Tiger Lake UP3 Core i7	Intel Elkhart Lake J6412	Intel Tiger Lake UP3 Core i3 / Intel Tiger Lake UP3 Core i5 / Intel Tiger Lake UP3 Core i7
	OS support	Windows 10 IoT LTSC / Windows 11 IoT LTSC		Windows 10 IoT LTSC / Windows 11 IoT LTSC	
Default Integrated Modules	Status Indicator	Status LED indicator (SI-100), cannot co exist with Large status LED display			
	Proximity Sensor	Range from 45cm ~ 150cm, for dark color objects to 80cm (SU-100)			
	Printer Module	3" thermal printer w/auto cutter, 250 mm/sec (max.)			
	Table Scanner	2D Table Scanner (DT-9800)		N/A	
	Handheld Scanner	2D Handheld Scanner (CD-3201U)			
Factory Option	Table Scanner	N/A		2D Table Scanner (DT-9800)	
	RFID Bottom Cabinet	N/A			
	Weight Scale Cabinet	N/A		Only support Datalogic 9600i module for Medium type bracket	
	Weight Scale Module	N/A			
	NFC/RFID	NR-100-PAW			
	Wireless Communication	WiFi/BT Module (WF-770)			
	Mic Function	MICROPHONE-SCO KIT			
	EMV Payment Bracket	By Request (EB series)			
	MSR Module	2-in-1 device with MSR, optional FP reader (MF-2100)			
	Loss Prevention Camera	Not Supported	Supported	Not Supported	Supported
	Large Status LED Indicator	Supported			
	Second Monitor	LM-4011HDMI (Need to bundle with Large status LED)			
	AI Object Recognition	N/A			
	Table for Bracket	N/A			By Request
	Bag Bracket	N/A			By Request

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