

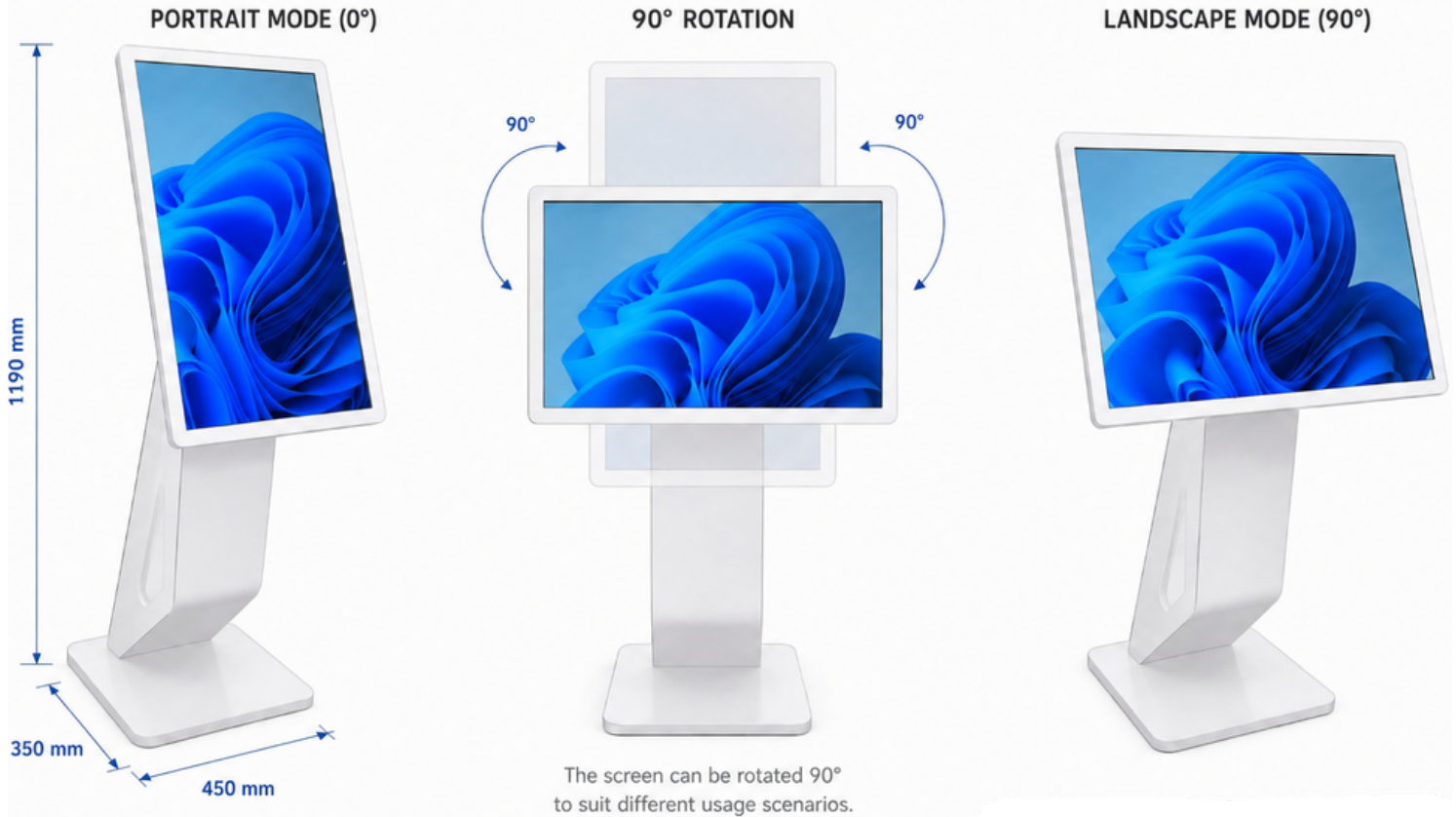
KIOSK SYSTEM

KAK-FVP-W0236



ROTATABLE SCREEN – PORTRAIT & LANDSCAPE MODE

The kiosk screen can be rotated 90° for use in portrait and landscape orientation.



- **High performance:** It uses an Intel® Core i7 8th generation quad-core eight-thread processor with a clock speed of up to 4.0GHz, which can play high-definition videos in various formats and handle complex interactive operations.
- **High stability:** By adding unique intelligent temperature control technology to both hardware and software, the stability of the product can be guaranteed, enabling the final product to operate unattended 24/7.
- **High integration:** The all-in-one machine integrates wired Ethernet, onboard power amplifier, HDMI/VGA display output, and USB interface functions.
- **High expandability:** 1×SATA interface, 2 serial debugging ports, which can expand more peripheral devices.
- **High definition:** Supports high-definition display up to 1920*1080.
- **It adopts multi-point capacitive touch technology,** which is more accurate and faster in response.

Product Specifications

Display

Product Parameters	Display
Display size	23.6 inches
Display ratio	16:9
Resolution	1920(RGB)×1080 [FHD] 92 PPI
Display area	521.28(W)×293.22(H) mm
Brightness	250 cd/m ²
Contrast	1200 : 1 (Typ.) [Transmission]
Response time	10 (Typ.)(G to G)
Viewing angle	89/89/89/89 (Typ.)(CR≥10)

Touch

Product Parameters	Touch
Touch solution	Capacitor G+G
Touch mode	Finger or capacitive stylus
Touch accuracy	2 mm
Touchscreen glass material	Tempered glass (Mohs hardness 7H, light transmittance 90 %)
Touch points	10 o'clock
Touch lifespan	Withstands over 60 million single-point touches

System

Product Parameters	System
System	Windows
Motherboard solution	1356-TI4
CPU	Intel Core i7 8th Gen
Memory	8GB DDR4
Graphics card	Intel® UHD Graphics 620
Harddisk	M.2 SSD 128GB
Trumpet	8Ω 5W*2
IO/Interface	HDMI out*1/VGA out*1/USB3.0*2/USB2.0*2/RJ45*1/AUDIO/MIC*1
Network	1000M Ethernet / 2.4G WIFI: IEEE 802.11 standard
Overall power consumption	Maximum 85W
Input power	100-240Vac 50-60 Hz
Operating temperature	0°C~40°C
Operating humidity	%10 - %85
Bare machine size	557.4*333.4*5mm
Base size	1043.1*557.4*400mm

PRODUCT DIMENSIONS / TECHNICAL DRAWING

