



TOUCH SCREENS

TOUCH SCREEN KEETOUGH 23" KP-230-SW0S0U1

Single-TOUCH

Surface Acoustic Wave single-touch screens are perfect for step-by-step use. Convenient single-touch technology prevents accidental touches:

While running production lines

While interacting with the Human Machine Interface (HMI)

While entering a password at security checkpoints

While entering data through payment terminals and ATMs

Single-touch support allows working with non-adapted

Windows software: no reinstallation of the software is needed for touchscreen equipment.

Optional double-touch makes gesture control possible: scroll, swipe, zoom and scale. Learn more on installing the touch technology software drivers for SAW devices.

ANTIVANDAL TECHNOLOGIES

Shock-resistant tempered glass with a 4-6 mm thickness and a 7H hardness is almost impossible to break accidentally.

APPLICATION

GAMING / CASINO SYSTEMS

OUTDOOR AND INDOOR KIOSKS

ENTERTAINMENT

TRANSPORT AND TICKETING

HOSPITALITY

BANKING

CUSTOMIZED SOLUTIONS



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SPECIFICATION *

Model	
Model	KP-230-SW0S0U1
Touch screen type	Touch screen with frame
Screen Features	
Touch technology	SAW (Surface Acoustic Wave)
Diagonal	23"
Aspect ratio	4:3
Active area (W × H)	—
Screen width	—
Screen height	—
Screen thickness	4 – 6 mm (optional)
Screen material	Glass
Surface hardness	7H
Transparency	90%
Touch points	1
Response object	Finger
Response time	10 ms
Interfaces	
Touch screen In	USB
Environment	
Working temperature	-20...+60 °C
Storage temperature	-40...+70 °C
Working humidity	20% – 90%
Storage humidity	20% – 90%
Power management	
Power source	USB
Power consumption	Max. 0.6 W
Additional Features	
Compatibility with OS	Windows XP, Windows 7 and higher, Linux (core 3.0 and higher)

* some factory modifications can be made

