



## NON-TOUCH MONITORS INDUSTRIAL OPEN FRAME NON-TOUCH MONITOR 32" KOM-0320-4P

SUITABLE FOR HARSH OPERATING CONDITIONS This Keetouch GmbH embedded monitor has a wide operating temperature range. Industrial monitor Keetouch 32" Open Frame KOM-0320-4P is designed to work faultlessly in a dirty, rough and dangerous environment and has no problem operating at an extreme temperature 0...+50°C and humidity 20...80%. Water and condensation do not harm the working surface: as soon as water dries the screen will resume working correctly. The metal housing protects the monitor from shock and vibration. The robust construction lasts for years, all the elements are closely adjacent to one another.

CLASSIC DESIGN

LCD panel guarantees excellent brightness and fast response - less than 10 ms.

TFT-LCD technology reduces the amount of flicker: prevents eye fatigue from screen time. Steel casing does not corrode and additionally protects the glass.

## **APPLICATION**

GAMING / CASINO SYSTEMS OUTDOOR AND INDOOR KIOSKS ENTERTAINMENT TRANSPORT AND TICKETING HOSPITALITY BANKING CUSTOMIZED SOLUTIONS







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## SPECIFICATION \*

OF EOIL IOATION	
Model	
Model	KOM-0320-4P
Series	Dustproof (front panel)
Monitor type	Open Frame
Display characteristics	
Diagonal	32"
Aspect ratio	16:9
Display type	Active matrix TFT-LCD
Surface hardness	7H
Active area (W × H)	698.4 × 392.8 mm
Monitor width	756 mm
Monitor height	453 mm
Monitor depth	75.7 mm
Resolution	1920×1080
Colors	16.7 million
Brightness	280 cd/m <sup>2</sup>
Viewing angle (H)	Left 85° / right 85°
Viewing angle (V)	Up 80° / down 80°
Contrast	1000:1
Frequency (H / V)	30 – 82 KHz / 60 – 75 Hz
Interfaces	
Digital video In	DVI, HDMI
Analog video in	VGA
Power management	
Power source	External power brick
Input voltage	12 V, 4 A
Power consumption	Max. 40 W
Environment	
Working temperature	0+50 °C
Storage temperature	-20+60 °C
Working humidity	20% - 80%
Storage humidity	10% – 90%
Additional Features	
Mounting VESA sizes	400 mm
Mounting options	Horizontal or vertical mounting holes
On-screen display function	Auto-Adjust, Phase, Clock, H/V Location, Languages, Function, Reset
Buttons	AUTO, +, POWER, -, MENU

\* some factory modifications can be made

