



LES DALLES TACTILES

TOUCH FRAME KEETOUCH 60" KP-600-IPOS001

FLEXIBLE SIZE

Impact-resistant Infrared steel touch frames are an ideal solution for large touch surfaces of unlimited sizes. The size range is their key advantage. It's possible to produce small size screens starting from 10inch as well as the frames of nearly unlimited sizes up to 98". Infrared touch frames are used wherever high-definition and colorful image is required. They are perfect for presentations, commercials and digital signage as well as educational institutions.

MultiTOUCH

Supports 2 to 40 touch points (optional). Double-touch interface supports scaling, zooming and image rotating. Learn more on installing the touch technology software drivers for IR devices.

INFRARED TOUCH TECHNOLOGY

No pressure required: responses to a quick light touch of any object.

APPLICATION

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



SPLIETERSTRASSE 61, WAREN(D)
DEUTSCHLAND, 48231
+49 (0) 25 8161 04089
ENQUIRIES@KEETOUCH.EU



[LINKEDIN.COM/COMPANY/KEETOUCH-EU](#)



[FACEBOOK.COM/KEETOUCH](#)



SPECIFICATION *

Model	
Modèle	KP-600-IP0S001
Touch screen Type	Frame
Display characteristics	
Type de l'écran tactile	Infrared
Diagonale	60"
Rapport des côtés	16:9
Zone active (LargeurxHauteur)	1333,9 mm × 749,8 mm
Largeur de l'écran	1371,9 mm
Hauteur de l'écran	787,8 mm
Epaisseur de l'écran	9 mm
Matière de l'écran	Aluminium alloy metal frame (with 3 mm tempered glass optional)
Surface hardness	—
Transparence	100% (92% with glass)
Quantité des touches supportées	2 – 40 (optional)
Objet d'une réponse	Any 3 and higher mm thick object
Heure d'une réponse	32 ms
Interfaces	
Interface tactile	USB
Environment	
Température de fonctionnement	0...+50 °C (-20...+70 °C optional)
Température lors de la conservation	-30...+60 °C (-30...+70 °C optional)
Humidité de fonctionnement	20% – 85%
Humidité lors de la conservation	20% – 85%
Power management	
Source d'alimentation	USB
Puissance consommée	Max. 0,8 W
Additional Features	
Système opérationnel	Windows 7 and higher, Linux (core 3.0 and higher)

* some factory modifications can be made

Drawing is missing



it will be ready soon