



## Open-frame Touch Monitor

# TK-B SERIES

OPEN FRAME TOUCH MONITOR

BASIC SET

Host Computer

HDMI

USB



Box PC

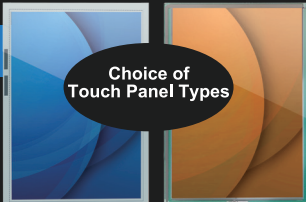
Board PC



Touch panel types can be selected according to the application and operating environment.

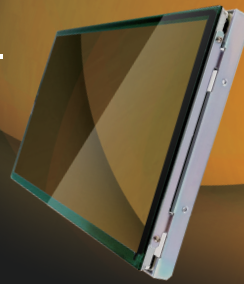
### Capacitive

- Multi-touch
- Robustness
- Clear Visibility



### Light-touch Resistive

- Gesture Operation
- Security
- Reliability



## Resistive and Capacitive Models Available in All Sizes

### Recommended for Various Usage Situations!

Multimedia Terminal



Kitchen Equipment



Self-checkout



Factory Automation



Amusement



DUSH

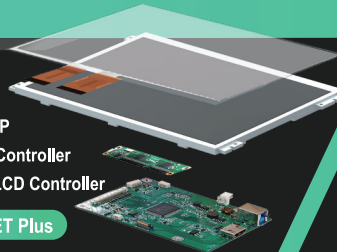
Recommended  
**POINT**

POINT 1

Parts Sales Available

LCD/TP  
TP Controller  
LCD Controller

SIMPLE SET Plus



POINT 2

HDMI License Acquired



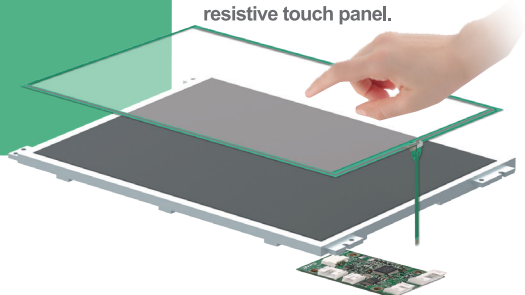
## Full of Good Points



### 01 Gesture Operation with Resistive

#### Safe Gesture Operation

Gesture operations are made possible with resistive touch panels, which are widely used for their excellent operability and durability. Safe gesture operation is realized with highly reliable resistive touch panel.



### 02 Variety of Options

#### Unique Operation Interface

Digital printing can create a carbon or wood grain pattern to create a sense of luxury and originality.



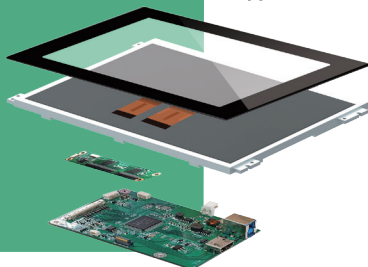
Design-printed Cover Glass



### 03 Customization

#### LCD Change, etc.

We offer LCD selection according to the application, as well as customizable cover glass and a variety of functional films. We provide appealing services tailored to your needs.



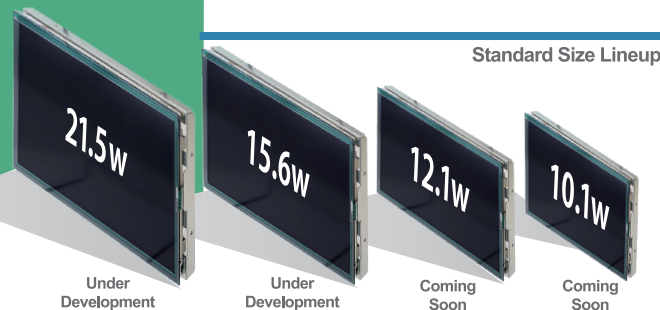
#### < Our Experience >

- LCD Change: High-brightness, etc.
- Functional Films : Antibacterial, Privacy film, etc.
- Cover Glass: UV Protection, etc.



### 04 Quick Delivery of Small Quantities

#### Easy to Purchase Samples



Under Development

Under Development

Coming Soon

Coming Soon

## TK-B SERIES

OPEN FRAME TOUCH MONITOR

Open-frame Touch Monitor (TK-B series)

Size	Product No.	Touch Panel Type	LCD Resolution	LCD Brightness	Display I/F	Touch Panel I/F	P/S
10.1W	TK-BPA101WS-11A3	Capacitive	1024 × 600	400cd/m <sup>2</sup> (Typ.)	HDMI × 1ch	USB × 1ch	DC12V
	TK-BRA101WS-01A3	Resistive		360cd/m <sup>2</sup> (Typ.)			
12.1W	TK-BPA121WX-11A3	Capacitive	1280 × 800	350cd/m <sup>2</sup> (Typ.)			
	TK-BRA121WX-01A3	Resistive		310cd/m <sup>2</sup> (Typ.)			
15.6W	TK-BPA156FH-11A3	Capacitive	1920 × 1080	400cd/m <sup>2</sup> (Typ.)			
	TK-BRA156FH-01A3	Resistive		350cd/m <sup>2</sup> (Typ.)			
21.5W	TK-BPA215FH-12A3	Capacitive	1920 × 1080	350cd/m <sup>2</sup> (Typ.)			
	TK-BRA215FH-02A3	Resistive		310cd/m <sup>2</sup> (Typ.)			

※ご使用に際しては、製品仕様書をご確認ください。