TACTEASY TECHNOLOGY

Letter for 189pcs of 65”touch screen

Touch Screen

Tacteasy Technology Co., Ltd will produce and will sell the interactive panels TA-65 to LLC "ANSAR SERVICE"

Multi touch 4K Resolution Dual system Google Play Narrow frame EClass Software Ultra Durable Anti-glare LinkGo Software EC

Key Features

Multi touch

TACTEASY Touch screen comes with Infrared technology support 10-points touch.
And enhance collaboration and therefore "lively learning"

Support Google Play

TACTEASY Touch screen support Google Play and Google driver.

Ultra Durable

TACTEASY Touch screen the led panel has 50000 hours life time; it makes one of the most durable displays in the market.

LinkGo Software

TACTEASY also developed software “LinkGo”, It can make classroom more interactive, and can control when teacher wants the screen to be touch enabled or not.

4K technology

TACTEASY Touch screen adopted the original LG Glass, and comes with 4K resolution,.

Narrow Aluminum frame

TACTEASY Touch screen use the high quality material, it is 2cm oxidation brushes durable Aluminum frame.

Anti-glare

TACTEASY Touch screen comes with anti-glare glass. This improves the efficiency since less light is lost and it helps users to see the display clearly without any reflection of ambient lights.

Dual system

TACTEASY Touch screen included dual system- built-in OPS PC and Android. OPS PC can be optional.

EClass Software

TACTEASY Touch screen have the specialized educational software- Eclass, It has rich teaching resources and tools.

ECO for Green technology

TACTEASY Touch screen saves electricity as it switches on or off .This feature makes them the best in class green technology product.

Collaborative. Innovative. Sincere.

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Interactive panel

Diagonal of the screen	Panel size 65 inch
Resolution	3840*2160 P （4K）
Contrast	4000： 1
Coating display	Anti-glare tempered glass
Response speed	≤5ms
Brightness	≥350 cd/㎡
Number of touches	10 multi-touches
Recognition technology	Infrared
Touch resolution	32768x32768
Positioning accuracy touch	≤0.2mm
Handle for interactive panel	1 piece in kit that does not require batteries.
The tip of the handle	≤8mm.
Appearance	there must be an interface panel (USB, HDMI) to the
Interfaces:	HDMI In x 3 (1.4)(√)
	USB Touch x 2 (√)
	VGA In x 1 (√)
	VGA Audio In x 1 (√)
	YPbPr x 1 (√)
	CVBS x 1 (√)
	Mic In (3.5 mm) x 1 (√)
	Headphone x 1 (√)
	USB 2.0 x 2 (√)
	RS232 Serial x 1 (√)
	OPS Slot x 1 (√)

Sound:	Built-in front speakers, at least 2 x 15 watts （OK）
Equipment	Interactive panel x 1 (√)
	Handle x 1 (√)
	Wall mount x 1 (√)
	Remote control (console) x 1 (√)
	AAA batteries x 2 (×)
	Power cable 3m x 1 (√)
	HDMI cable 3m x 1 (√)

	USB cable 3m x 1 (√) Installation instruction x 1 (√) User Manual x 1 (√)
Active Area	1428 x 803 mm （1428(H)*803(V)）
Dimensions	1492.3 x 908.5 x 30.7 mm（±10mm）
Weight	45 kg
Warranty	1 year
Interactive panel software	(The software manufacturer should not differ from the manufacturer of interactive panel) (√) Access and full compatibility with MS browsers Edge, MS Internet Explorer, Chrome and Safari. (√) Ability to create lessons and classes without an Internet connection. (√) Ability to teach and carry out activities without an Internet connection (√) - Opportunity for teachers to keep the content of the lesson on the local PC and in the cloud.(√) - Opportunity create predefined and special classes(√) - Ability profile profiles of students with an appropriate level of protection data(√) - An easy and safe way for students to join lessons using portable, mobile or hand-held devices(√) - Ability to display the contents of the screen on student devices (√)
Possibility of conducting subject lessons using interactive boards with support:	● Free writing by different pens no less than in 8 colors (√) (10 colors) ● Handwriting recognition and conversion into text ● Direct "text entry (√) ● Adding standard forms (for example, a square, triangle, circle) and lines (√) ● Recognition of drawn figures and their Converting to standard forms (√) ● Adding connectors between forms (√) ● Recognition of mathematical symbols and equations and converting them to the correct standard format (√) ● Standard screen mathematical tools, such as ruler, protractor, square and compass (√) ● Enhanced interactive training tools, such as a spotlight and a recognizer (√)

- Capability to capture and Commenting desktop applications with a common panel tools through the interactive whiteboard (√)
- The ability to record and keep statistics on the use of applications on the screen (√)
- Full screen, window or area (√)
- Snapshot, video without audio, video with sound
- The ability to create training activities based on data, for use by students (√)
- Includes a comparison of lists, flash-maps, sequences and actions on the time line (√)
- Opportunity for teachers to view and save responses (√)
- Opportunity To evaluate the participants and report the results to them. (√)
- Support is not less than five types of questions during the survey. (√)
- Automatic selection of correct answers (if not flagged as "Marked manually" or "not marked") student devices (√)
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2018-7-09

Tacteasy Technology Co., Ltd

For and on behalf of
TACTEASY TECHNOLOGY CO., LIMITED
天 酷 科 技 有 限 公 司

Speedy

Authorized Signature(s)