

ClickUfficio srl Via di San Saba, 12 00153 Roma Telephone: 800.206.999 E-mail: info@clickufficio.it

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Codice	CK339853
EAN	8806084704122
Marca	LG ELECTRONICS
Part number	65TR3DK-B.MUEQ
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	41.7
Volume (cm <sup>3</sup> )	335421

65", IPS, Multi-Touch Point, 16:9, 3840x2160 (UHD), 60 Hz, 1200:1, 10 bit, 8 ms, HDMI, RJ45(LAN), USB3.0 Type A, USB2.0 Type A, USB Type-C, WiFi 6, Bluetooth 5.0, 1488.4×896.6×87.2 mm, 35 kg Google EDLA Certified New Level of Classroom with LG CreateBoardVarious Teaching TemplatesLG CreateBoard offers a variety of educational templates and teaching tools such as a ruler, table, and sticky notes, allowing for active engagement by students and enabling intuitive classes. Editing images and videos becomes easy with LG CreateBoard, and created resources can be easily shared with others through QR codes.MultitouchLG CreateBoard can simultaneously detect up to 40 points for multi-touch functionality. This creates a lifelike board touch experience, helping students easily become accustomed and truly engage in classes. This leads to the maximum concentration and organic engagement of students.Easy to Save / Import / ExportLG CreateBoard includes simple import and export functionality. Resources can be saved and imported directly to and from Google Drive or OneDrive, and files can be imported from a USB drive (Users can browse resources saved on USB storage). Wireless ScreenShareLG CreateBoard Share enables users to show up to 9 shared screens or a file on a screen in real-time when the LG CreateBoard Share app is installed on the device. Also, files from the host can be easily sent to any devices connected to the LG

CreateBoard Share app, and several quick controls by the host are available.LG ConnectedCare DMSLG ConnectedCare DMS is a cloud solution for remotely monitoring, controlling, and managing the status of LG CreateBoard installed in educational environments. This feature enables IT managers to operate and manage important resources on operating devices without physically visiting sites. Remote-control / Scheduling Frequently used controls such as the power on/off, scheduling, brightness, and screen lock functions can be applied using a remote control. Broadcasting / Alert Messaging Messages and a range of other content can be sent from the main system to individual classroom devices connected to LG ConnectedCare DMS. In case of urgent occasions such as a fire or a natural disaster, alert messages can be distributed manually across the system, which help teachers and students promptly take safety action. Threshold Settings Users can set thresholds in eight categories including display temperature, memory usage, or signal, and can receive warning or error notifications based on their threshold settings. Monitoring & Fault DiagnosisAn engineer can check the status in realtime and diagnose problems remotely. Also, the current status of issues can be categorized. allowing for easy viewing and guick responses. Issue Management Remote issue management can be carried out by the LG ConnectedCare DMS solution. This makes management safer and more efficient, facilitating the stable operation of the classroom.Bluetooth ConnectivityLG CreateBoard supports wireless Bluetooth connections to various devices such as a speaker, mouse, keyboard, etc. This is optimal for building a hybrid environment so that online and offline classes can proceed smoothly.C-type ConnectionUSB-C connectivity simplifies connections which enables charging and sending data simultaneously over just one single cable. **OR Login for Easy Cloud** AccessThe QR code on the home screen reduces preparation time for class by enabling personal device verification. Users can sign up for a variety of apps on the LG CreateBoard including Google Drive and OneDrive with just one QR verification without any additional login process. Once a lesson is finished, users can simply click the Logout button to disconnect, thus the risk of a personal information leak is reduced. Advanced Eye-CareLG CreateBoard has introduced a flicker-free function. With the reduced flickering of the monitor's backlight, users can use the device with more comfort even when using it for a long time. Front Connectivity DesignLG CreateBoard features front display ports and speakers which are ideal for both teachers and students, enabling content to be delivered easier with more immersive sound.Built-in OPS SlotLG CreateBoard supports OPS slots, allowing you to easily and conveniently mount OPS desktop at the back of the LG CreateBoard without the hassle of connecting to an external desktop, offering you more expanded functions. Smart Viewing The Smart Viewing feature of LG CreateBoard enables efficient teaching. Two or more materials can be displayed on the same screen simultaneously without having to repeat Alt-tab, making teaching more convenient and efficient. Two materials can be displayed side by side (multi window mode), or one material can be overlaid on the other one (picture-in-picture mode). Power Saving When a device doesn t receive an external input signal for a specific amount of time set by the user, the device goes into standby mode. Devices can also be automatically turned on or off at specific time or day set by the user, which contributes to save energy. Secure FunctionScreen LockTeachers can lock the screen using the Screen Lock function, and unlock it by entering a password. Users can set the Screen Lock in the Settings menu to protect the device from unidentified users. Secure ModeLG CreateBoard supports Secure Mode that disables the LG CreateBoard Share function to prevent unauthorized content from being shown on various devices.USB Lock ModeUSB Lock Mode is a security measure that helps prevent data from being copied to unauthorized devices, which is essential when being used in spaces where security is critical.Auto-remove FilesUsers can set LG CreateBoard to delete files regularly for enhanced security. Easy Transportation with LG Universal StandThe LG Createboard can be used anywhere indoors where it can be easily wheeled around. From classrooms to in-between spaces, it plays various roles according to each need such as lectures, group discussions, school announcements, and more.

## SPECIFICHE

Тіро	monitor
Marca	LG ELECTRONICS

GENERALE		
Colore principale	Nero	
Contenuto della confezione	Telecomando portatile, Cavi inclusi: HDMI,Power,USB Type-A to Micro USB Type-B	
Tecnologia Touch screen	Multitouch	
FEATURES		
Altre caratteristiche	Schermo antiriflesso, Wi-Fi standard: Wi-Fi 6E (802.11ax)	
Altre certificazioni	EDLA	
Inclinazione range (da)	0 °	
Inclinazione range (a)	0 °	
DISPLAY		
Lunghezza diagonale (polliciaggio)	65 "	
Tecnologia pannello	LED	
Risoluzione massima orizzontale	3840	
Frequenza ottimale	60 Hz	
Formato	16:9	
Tempo di risposta	8 ms	
Luminosità	440 cd/m <sup>2</sup>	
Dot pitch	0 mm	
Angolo di visione orizzontale	178 °	
Angolo di visione verticale	178 °	
Contrasto standard	1200 :1	
Risoluzione massima verticale	2160	
Contrasto dinamico	5000 :1	
Utilizzo	Monitor Interattivo	
Risoluzione video	4K (UHD)	
AUDIO		
Multimediale	Si	
Nr altoparlanti	2 nr.	
Potenza	30 W	
CONNESSIONI		

Nr. porte vga	0	
Nr porte usb	4	
HDMI	3	
Porte dvi-d	0	
DisplayPort	No	
CONSUMI		
Durata esercizio media	30000 h	
Potenza assorbita in esercizio	220 W	
DIMENSIONE E PESO		
Altezza	89,7 cm	
Larghezza	148,9 cm	
Profondità	87 cm	
Peso	35 kg	
DIMENSIONI CON IMBALLO		
Peso con imballo	0 kg	
Lato A	0 cm	
Lato B	0 cm	
Lato C	0 cm	
VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)		
Supporto montaggio vesa	Si	
Formato VESA FDMI (Flat Display	MIS-F (600x400mm)	
Mounting Interface)		
SOLUZIONI		
Scuola Digitale	Più richiesti EDU	