Interactive Display

Premium Series

Globus Interactive Display is an advanced, next-generation touch display with utmost usability and interactivity. Our professional-grade displays deliver life-like picture quality and an immersive experience aided by its high brightness, super-responsive IRbased touch and in-built sound system.

Key Features

Eye-care technology to deliver a zero-flicker viewing experience with ultra-low blue light emission

- 4K Resolution for excellent image quality
- Built in white board software
- Anti-Glare Screen
- Gesture control for smart work

android 13









* Due to continuous product development, the specifications may change without prior notice ** Product images are for illustration purpose only and may be different from the actual product



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Specifications

(Premium Series)



	Model No:	
DANEL		IDIC8C-2
PANEL	Screen Size Diagonal	86" DLED Backlight IPS Panel 350 nits with 16 Bit Display colour & 60Hz Refresh Rate
	Brightness Contrast Ratio	1100:1 with Viewing Angle of 178 degrees
	Response Time	4ms
	Resolution	UHD 3840 x 2160 with 16:09 Aspect Ratio
	Smart Eye protection	Available
	Multilanguage GUI	GUI interface in both Hindi and English Language
	Virtual Keyboard	Inbuilt virtual keyboard with English to Hindi writing support
	Security	Provision to lock all the USB port, Screen Lock, application lock to
		restrict unwanted access
	Buttons	Volume UP/Down, Home, Back, Menu, Touch on/off & Power
		Buttons
	Light Life	50,000 Hours
	Inbuilt Pen Holder	Magnetic x2 (Inbuilt) Hold up to 2 pens Inbuilt Dual band Wi-fi (2.4 & 5Ghz), Bluetooth version 5.0
NETWORKING	Wi-Fi and Bluetooth	Hotspot with internet sharing across the connected devices
	Built-In Hotspot	Allow user to share/mirror the content of Laptop/Desktop and
	Screen Mirroring	mobile device (Android) wirelessly and Screen Share software to
		show up to 4 Multiple screens at same time
SOFTWARE	Interactive Whiteboard	Inbuilt whiteboard software for teaching/ training using Interactive
		display with features like (Pen, thickness of pen, colours of pen,
		Pixels eraser and Region eraser, Shapes (Circle, Triangle, Rectangle,
		arrows), Background of White board (multiple colours also use
		picture, shape), Redo/Undo, Next/Previous, Select & Drag option,
		Switching between single touch and multiple touch, Clear screen, List of pages with deleting option, Switching tool bar right to left,
		Many other Tools (Compass, Protector, Insert Table, Calculator,
		Curtain, Timer, Calendar, Camera, Spotlight, Multiscreen (divide
		board in 2,3,and 4 parts with background colour and different pen
		colour), on screen annotation. Interactive software of the
		interactive Display detect the Visual Presenter/ Visualiser and able
		to annotate on the image captured by the Visual Presenter/
	Smart USB Port	Visualiser.
		All USB 3.0 port support Smart USB sharing for Android, Internal PC
ТОИСН	Touch Technology	or other External PC / Device
	Number of touches	20 Points Multi-touch with 20 Points Writing & Dual Pen Support
	Touch Response Time	<4 ms & Accuracy of <= 2 mm
GLASS	Thickness	4 mm 7 MoHS tempered AG Glass
	Anti-glare coating	Yes
SPEAKER	Built-in speaker	Stereo 25W x 2 and 25W x 1 subwoofer
COMMUNICATION PORTS	RS232 In	1
	RJ45 ethernet port	2 No's 10/100/1000 Gigabit ethernet port(In & Out)
USB PORTS	USB 3.0 Type A	5
	USB Type C	2
	USB Type B (touch)	2
INTERFACE INPUT/OUTPUT	HDMI In	3
	DP	1
	VGA	1
	YBPR In	1
	AV (3.5mm)	1
	Mic In (3.5mm)	1
	TF card (Micro SD	
	Slot-in PC (OPS)	1
	PC Audio In	1
	HDMI Out	
	AV Out (3.5mm)	1
	Earphone Out	1
	SPDIF Out	1
		1



SPECIAL FEATURES	Quiz Smart Multimedia Port	In built tool to allow participants to submit answers from their Smart Phones (Answering/Voting/Messaging) Built in Type-c multimedia port on front side to deliver Video,
		Audio, Touch control, Internet Sharing and Fast charging of up to
	SD Card Support	65 watt using a single USB type C cable Provision to connect SD card supports up to 512 GB of Storage
	PCB Coating	Special PCB coting to prevent PCB from Humidity, iron & dust Particles
	Auto Brightness Control	Inbuilt Light sensor to control brightness automatically based on ambiance light
	Software based Video conferencing	Device support software-based VC with internal android platform like Google meet, Cisco WebEx, Skype, Microsoft teams & Zoom applications.
	YouTube	Built in YouTube application and support up to 4K resolution.
	Play Store Support	Built in Google Play store to download applications direct from Play store
	Inbuilt Cloud drive	Inbuild cloud drive access from Google drive & One drive
	Quick Access Tool	Floating Tool available on all screen for quick access tools and
	Multiple controlling menu	same customized as per user requirement. Multi Controlling menu including Side menu, floating menu and pull up menu. HEVC Decoder.
	Sound Enhancement	Inbuilt Volume equalizer and surround sound support to enhance the sound quality
	Screen Recording	Built in Screen recording feature supports up to full HD resolutions
	Screenshot	Built-in screen shot option using single click
	Gesture Control	Gesture control like Hold five fingers on screen for Interactive display sleep mode, hold and move three fingers on screen for
		Floating menu & swipe the screen Upside for Pull up menu control.
	Split Screen	Inbuilt split screen user able to split the screen to operate multitask like play a video in half of screen and open whiteboard in other half side.
POWER	Power Supply	AC100 to 240V, 50 / 60 Hz
	Standby Power Consumption Maximum Power Consumption	<0.5 W 450W
PACKAGE/ACCESSORIES	Keyboard & Mouse	Wireless
	Remote Control w/ Battery	x1
	Power Cord (1.5 Meter) Floor Stand	x1 Optional
	Touch Cable (USB A to USB B	Optional
	1.5 Meter)	
	HDMI Cable (1.5 Meter)	x1
	Wall Mount	x1 BIS
ENVIORNMENT	Certifications Operating Temperature	0°C ~ 45°C
INBUILT ANDROID HARDWARE	Operating Humidity	10% ~ 80% RH Non-Condensing
	CPU	Quad Core 1.9 Ghz
	RAM	8 GB DDR3/DDR4
	Storage	64GB (expandable up to 512 GB)
	OS GPU	Android 13 Integrated
DEVICE MANAGEMENT		-
	Device management Software	Software show Device Usage Time Duration for which a Interactive Panel was On and Off– Daily, weekly and monthly basis, Details of Online, offline and error devices visible on Dashboard, Centralized
		Reports to be generated, Store Logs locally in absence of Internet and Sync with Internet, Notifications for install/uninstall the application, Role Based and user ID & password for secure access, tracking app will
		sync the usage details to cloud, start and end time reports graphically, fetch the location, export in pdf and excel, white and blacklist of application and websites, app blocking intelligence system, push
		notification, role management assessment

