

Philips Signage Solutions E-Line Display Powered by Android Multi-touch SignageSolutions

65BDL4052E

Interactive education display

Featuring multi-touch technology

Inspire collaboration. Maximise engagement. This top-spec Philips E-Line touch display is powered by Android and features enhanced educational software and programs compatibility, 20 touchpoints, and a toughened anti-glare glass.

Interactive and collaborative

- Operate, monitor and maintain with CMND & Control
- Multi-touch technology capable of 20 touchpoints
- Advanced IR touch with smaller, shallower bezels

Smart and powerful

- OPS slot allows for PC embedding without cabling
- Whiteboard mode built-in
- Wireless screen sharing & advanced collaboration
- Android: Run your own app or choose your favorite app to run
- 0-gap touch frame
- Anti-glare toughened glass 7 MOHS



Powered by Android

With Android OS integrated into the display, you can work with the most developed OS on the planet and save your own app directly into the display. Or, choose from the large library of Android apps and play content from there. With the built-in scheduler, you can daypart your apps and content based on your customer and time of day and with the auto orientation feature, showing content in portrait or landscape is as simple as turning the display.

CMND & Control



Run your display network over a local (LAN) connection. CMND & Control allows you to perform vital functions like controlling inputs

and monitoring display status. Whether you're in charge of one screen or 100.

Multi-touch technology

Create a memorable interactive experience with up to 20 touchpoints at the same time. Perfect for collaborative and competitive applications, this display connects your audience with any content - making it ideal for education, public venues, corporate, hospitality, and retail settings. The touch panel is HID compliant, providing true plug-and-play operation.

OPS slot



Integrate a full-power PC or Android-powered CRD50 module directly into your Philips Professional Display. The OPS slot contains all the connections you need to run your slot-in solution, including a power supply.

Whiteboard mode built-in

65BDL4052E/75

Inspire agile collaboration with whiteboard mode. Simply activate this feature to turn your display into a blank canvas that can be drawn on by multiple users by hand or with dedicated display markers. Everything on screen can then be captured for easy printing or file sharing.

Wireless screen sharing

Display four feeds on the one screen. Wireless screen sharing allows you to connect multiple devices at the same time for quick content switching when you need it. Use your existing Wi-Fi network to instantly and securely connect devices, or use our optional HDMI interact dongles to cast directly to the screen without needing to connect to your secured/ protected network.

Plug & Play Multi-Touch



Specifications

Picture/Display

- Diagonal screen size: 64.5 inch / 163.9 cm
- Panel resolution: 3840 x 2160
- Optimum resolution: 3840 x 2160 @ 60 Hz
- Brightness: 350 cd/m²
- Dynamic contrast ratio: 500,000:1
- Response time (typical): 10 ms
- Aspect ratio: 16:9
- Viewing angle (H / V): 178 / 178 degree
- Pixel pitch: 0.372 x 0.372 mm
- Display colors: 1.07 Billion
- Picture enhancement: 3/2 2/2 motion pull down, 3D Combfilter, Motion compens. deinterlacing, Progressive scan, 3D MA deinterlacing, Dynamic contrast enhancement
- Panel technology: ADS
- Contrast ratio (typical): 1200:1
- Operating system: Android 10
- OS UI resolution: 3840 x 2160 @ 60 Hz

Supported Display Resolution

•	Computer forma	
	Resolution	Refresh rate
	640 x 350	70Hz
	640 x 480	60, 67, 72, 75Hz
	720 x 400	70Hz
	800 × 600	56, 60, 72, 75Hz
	832 x 624	75Hz
		60Hz
	960x720	75Hz
	1024x768	60,70Hz
	1152 x 864	60, 70, 75Hz
	1152 x 900	66Hz
	1280 x 720	60,70Hz
	1280 x 768	60Hz, 75Hz
	1280 x 800	60,75Hz
	1280 x 960	60Hz
	1280×1024	60,67,75Hz
	1360 x 768	60Hz
	1366 x 768	60Hz
		60, 75Hz
	1440 × 900	60Hz
	1600 × 900	60Hz
	1600 x 1200	60Hz
	1680 x 1050	60Hz
	1920 × 1080	60Hz
	1920 × 1200	60Hz
	3840 x 2160	24,25,30,60Hz
•	Video formats	Defease water
	Resolution	Refresh rate 60Hz
	480i	60Hz 60Hz
	480p	
	720p	50, 60Hz
	1080i	50, 60Hz
	1080p	50, 60Hz
	2160p	50, 60Hz

Connectivity

- Video input: DVI-D (x1), HDMI 2.0 (x3), USB 2.0 (x3), USB 3.0 (x3), USB-C (up to 65W)
- Audio input: 3.5 mm mini jack (x1)
- Video output: HDMI 2.0 (x1)
- Audio output: 3.5 mm Mini Jack (x1)
- External control: IR (in/out) 3.5 mm jack, RJ45,

RS232C (in/out) 2.5 mm jack • Other connections: OPS, micro SD, USB-B (x3)

Convenience

- Placement: Landscape (18/7)
- Screen saving functions: Pixel Shift, Low Brightness
- Signal loop through: RS232, IR Loopthrough
- Ease of installation: AC Out, Smart Insert
- Network controllable: RS232, RJ45
- Keyboard control: Lockable
- Remote control signal: Lockable
- Other convenience: Carrying handles

Operating conditions

- Temperature range (operation): 0 ~ 40 °C
- Temperature range (storage): -20~60 °C
- Altitude: 0 ~ 3000 m
- MTBF: 50,000 hour(s)
- Humidity range (operation)[RH]: 20 ~ 80% (without condensation)
- Humidity range (storage) [RH]: 5 ~ 95% (without condensation)

Power

- Consumption (Typical): 170 W
- Consumption (Max): 430 W
- Standby power consumption: <0.5W
- Mains power: 100 ~ 240 VAC, 50/60Hz
- Power Saving Features: Smart Power
- Energy Label Class: G

Sound

• Built-in speakers: 2 x15 W

Accessories

- Optional accessories: Interact dongles
- Included Accessories: AC Switch Cover, Cleaning cloth (x1), DVI I Cable (1.8m) (x1), HDMI Cable (3m) (x1), IR sensor cable (1.8m) (x1), Philips logo (x1), Quick start guide (x1), Remote control & AAA batteries, RS232 daisy chain cable (x1), Touch Pen (x2), USB A to B cable (3m) (x1), RS232 cable, AC Power Cord, Cable clip (x3), USB cover and screws

Miscellaneous

- On-Screen Display Languages: Arabic, Dutch, Danish, English, French, Finnish, German, Italian, Japanese, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Simplified Chinese, Turkish, Traditional Chinese
- Regulatory approvals: CE, FCC, Class A, RoHS, CB, EAC, EMF, ETL
- Warranty: 3 year warranty

Multimedia Applications

- USB Playback Video: H.263, H.264, H.265, MPEG1/ 2, VP8, VP9, MPEG4
- USB Playback Picture: BMP, JPEG, PNG
- USB Playback Audio: AAC, MPEG, HEAAC

Interactivity

- Multi-touch technology: 0-gap Infrared touch
- Touch points: 20 simultaneous touch points

PHILIPS	lssue date 2022-07-16	© 2022 Koninklijke Philips N.V. All Rights reserved.
	Version: 1.0.1	Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.
	12 NC: 8670 001 81433 EAN: 87 12581 78535 2	www.philips.com

- Plug and play: HID compliant
- Protection glass: Anti-Glare, Tempered safety glass 7MOHS, Blue light filter

Weight

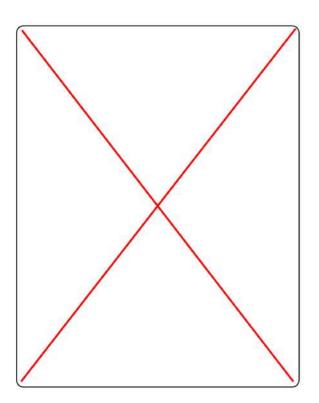
- Product with packaging (kg): 53.8 kg
- Product with packaging (lb): 118.61 lb
- Product without stand (kg): 44.26 kg
 Product without stand (lb): 97.58 lb
- Product without stand (ID): 97.58 ID

Internal Player

- CPU: MTK 9970A
- Memory: 4GB RAM
- Storage: 32 GB eMMc
 Wifi: 2G/5G/6G 2T2R

Dimensions

- Smart Insert mount: 100x100mm, 6xM4L6
- Set dimensions (W x H x D):
- 1494.3 x 883.2 x 99.5mm(D_Max)/ 78.5mm(D_Wallmount) mm
- Set dimensions in inch (W x H x D): 58.83 x 34.77 x 3.92 (D_Max)/ 3.09(D Wallmount) inch
- Bezel width: 17.8mm(T/R/L) x 31.7mm(B)
- Wall Mount: 400 x 400 mm, M8
- Weight: 44.26 kg



Philips Signage Solutions E-Line Display

75" Powered by Android Multi-touch



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- Operate, monitor and maintain with CMND & Control
- Multi-touch technology capable of 20 touchpoints
- Advanced IR touch with smaller, shallower bezels

Smart and powerful

- OPS slot allows for PC embedding without cabling
- Whiteboard mode built-in
- Wireless screen sharing & advanced collaboration
- Android: Run your own app or choose your favorite app to run
- 0-gap touch frame
- Anti-glare toughened glass 7 MOHS



Highlights

Powered by Android

With Android OS integrated into the display, you can work with the most developed OS on the planet and save your own app directly into the display. Or, choose from the large library of Android apps and play content from there. With the built-in scheduler, you can daypart your apps and content based on your customer and time of day and with the auto orientation feature, showing content in portrait or landscape is as simple as turning the display.

CMND & Control



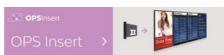
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and monitoring display status. Whether you're in charge of one screen or 100.

Multi-touch technology

Create a memorable interactive experience with up to 20 touchpoints at the same time. Perfect for collaborative and competitive applications, this display connects your audience with any content - making it ideal for education, public venues, corporate, hospitality, and retail settings. The touch panel is HID compliant, providing true plug-and-play operation.

OPS slot



Integrate a full-power PC or Android-powered CRD50 module directly into your Philips Professional Display. The OPS slot contains all the connections you need to run your slot-in solution, including a power supply.

Whiteboard mode built-in

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Wireless screen sharing

Display four feeds on the one screen. Wireless screen sharing allows you to connect multiple devices at the same time for quick content switching when you need it. Use your existing Wi-Fi network to instantly and securely connect devices, or use our optional HDMI interact dongles to cast directly to the screen without needing to connect to your secured/ protected network.



Specifications

Picture/Display

- Diagonal screen size: 74.5 inch / 189.3 cm
- Panel resolution: 3840 x 2160
- Optimum resolution: 3840 x 2160 @ 60 Hz
- Brightness: 350 cd/m²
- Dynamic contrast ratio: 500,000:1
- Response time (typical): 10 ms
- Aspect ratio: 16:9
- Viewing angle (H / V): 178 / 178 degree
- Pixel pitch: 0.4296 x 0.4296 mm
- Display colors: 1.07Billon
 Display colors: 1.07Billon
- Picture enhancement: 3/2 2/2 motion pull down, 3D Combfilter, Motion compens. deinterlacing, Progressive scan, 3D MA deinterlacing, Dynamic contrast enhancement
- Panel technology: ADS
- Contrast ratio (typical): 1200:1
- Operating system: Android 10
- OS UI resolution: 3840 x 2160 @ 60 Hz

Supported Display Resolution

 Computer for 	
Resolution	Refresh rate
640 x 350	70Hz
640 x 480	60, 67, 72, 75Hz
720 x 400	70Hz
800 × 600	56, 60, 72, 75Hz
832 x 624	75Hz
848 x 480	60Hz
960x720	75Hz
1024x768	60,70Hz
1152 x 864	60, 70, 75Hz
1152 x 900	66Hz
1280 x 720	60,70Hz
1280 x 768	60Hz, 75Hz
1280 × 800	60,75Hz
1280 × 960	60Hz
1280×1024	60,67,75Hz
1360 x 768	60Hz
1366 x 768	60Hz
1400 x 1050	60, 75Hz
1440 x 900	60Hz
1600 x 900	60Hz
1600 x 1200	60Hz
1680 x 1050	60Hz
1920 x 1080	60Hz
1920 x 1200	
3840 x 2160	, -,
 Video formats 	
Resolution	Refresh rate
480i	60Hz
480p	60Hz
720p	50, 60Hz
1080i	50, 60Hz
1080p	50, 60Hz
2160p	50, 60Hz

Connectivity

- Video input: DVI-D (x1), HDMI 2.0 (x3), USB 2.0 (x3), USB 3.0 (x3), USB-C (up to 65W)
- Audio input: 3.5 mm mini jack (x1)
- Video output: HDMI 2.0 (x1)
- Audio output: 3.5 mm Mini Jack (x1)
- External control: IR (in/out) 3.5 mm jack, RJ45,

RS232C (in/out) 2.5 mm jack • Other connections: OPS, micro SD, USB-B (x3)

Convenience

- Placement: Landscape (18/7)
- · Screen saving functions: Pixel Shift, Low Brightness
- Signal loop through: RS232, IR Loopthrough
- Ease of installation: AC Out, Smart Insert
- Network controllable: RS232, RJ45
- Keyboard control: Lockable
- Remote control signal: Lockable
- Other convenience: Carrying handles

Operating conditions

- Temperature range (operation): 0 ~ 40 °C
- Temperature range (storage): -20~60 °C
- Altitude: 0 ~ 3000 m
- MTBF: 50,000 hour(s)
- Humidity range (operation)[RH]: 20 ~ 80% (without condensation)
- Humidity range (storage) [RH]: 5 ~ 95% (without condensation)

Power

- Consumption (Typical): 190 W
- Consumption (Max): 450 W
- Standby power consumption: <0.5W
- Mains power: 100 ~ 240 VAC, 50/60Hz
- Power Saving Features: Smart Power
- Energy Label Class: G
- Sound
 - Built-in speakers: 2 x15 W

Accessories

- Optional accessories: Interact dongles
- Included Accessories: AC Switch Cover, Cleaning cloth (x1), DVI I Cable (1.8m) (x1), HDMI Cable (3m) (x1), IR sensor cable (1.8m) (x1), Philips logo (x1), Quick start guide (x1), Remote control & AAA batteries, RS232 daisy chain cable (x1), Touch Pen (x2), USB A to B cable (3m) (x1), RS232 cable, AC Power Cord, Cable clip (x3), USB cover and screws

Miscellaneous

- On-Screen Display Languages: Arabic, Dutch, Danish, English, French, Finnish, German, Italian, Japanese, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Simplified Chinese, Turkish, Traditional Chinese
- Regulatory approvals: CE, FCC, Class A, RoHS, CB, EAC, EMF, ETL
- Warranty: 3 year warranty

Multimedia Applications

- USB Playback Video: H.263, H.264, H.265, MPEG1/ 2, VP8, VP9, MPEG4
- USB Playback Picture: BMP, JPEG, PNG
- USB Playback Audio: AAC, MPEG, HEAAC

Interactivity

- Multi-touch technology: 0-gap Infrared touch
- Touch points: 20 simultaneous touch points
- PHILIPS
 Issue date 2022-07-16
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 Version: 1.0.1
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 12 NC: 8670 001 81435
 www.philips.com

• Plug and play: HID compliant

 Protection glass: Anti-Glare, Tempered safety glass 7MOHS, Blue light filter

Weight

- Product with packaging (kg): 67.7 kg
- Product with packaging (lb): 149.25 lb
- Product without stand (kg): 55.85 kg
- Product without stand (Ib): 123.13 lb

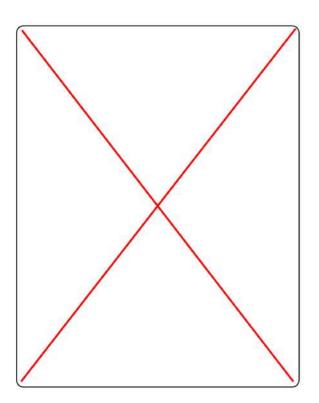
Internal Player

- CPU: MTK 9970A
- Memory: 4GB RAM
 Storage: 32 GB eMMc
- Wifi: 2G/5G/6G 2T2R

Dimensions

- Smart Insert mount: 100x100mm, 6xM4L6
- Set dimensions (W \times H \times D):
- 1715.5 x 1007.6 x 101.5mm(D_Max)/ 79.2mm(D_Wallmount) mm
- Set dimensions in inch (W x H x D): 67.54 x 39.67 x 3.99(D_Max)/ 3.12(D Wallmount) inch
- Bezel width: 17.8mm(T/R/L) x 31.7mm(B)
- Wall Mount: 600 x 400 mm, M8
- Weight: 55.85 kg

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Philips Signage Solutions E-Line Display

86" Powered by Android Multi-touch



86BDL4052E

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CMND & Control



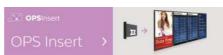
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Specifications

Picture/Display

- Diagonal screen size: 85.6 inch / 217.4 cm
- Panel resolution: 3840 x 2160
- Optimum resolution: 3840x 2160 @ 60Hz
- Brightness: 350 cd/m²
- Dynamic contrast ratio: 500,000:1
- Response time (typical): 10 ms
- Aspect ratio: 16:9
- Viewing angle (H / V): 178 / 178 degree
- Pixel pitch: 0.4935x0.4935 mm
- Display colors: 1.07 billion
- Picture enhancement: 3/2 2/2 motion pull down, 3D Combfilter, Motion compens. deinterlacing, Progressive scan, 3D MA deinterlacing, Dynamic contrast enhancement
- Panel technology: VA
- Contrast ratio (typical): 4000:1
- Operating system: Android 10
- OS UI resolution: 3840 x 2160 @ 60 Hz

Supported Display Resolution

 Computer for 	
Resolution	Refresh rate
640 x 350	70Hz
640 x 480	60, 67, 72, 75Hz
720 x 400	70Hz
800 × 600	56, 60, 72, 75Hz
832 x 624	75Hz
848 x 480	60Hz
960x720	75Hz
1024x768	60,70Hz
1152 x 864	60, 70, 75Hz
1152 x 900	66Hz
1280 x 720	60,70Hz
1280 x 768	60Hz, 75Hz
1280 × 800	60,75Hz
1280 × 960	60Hz
1280×1024	60,67,75Hz
1360 x 768	60Hz
1366 x 768	60Hz
1400 x 1050	60, 75Hz
1440 x 900	60Hz
1600 x 900	60Hz
1600 x 1200	60Hz
1680 x 1050	60Hz
1920 x 1080	60Hz
1920 x 1200	
3840 x 2160	, -,
 Video formats 	
Resolution	Refresh rate
480i	60Hz
480p	60Hz
720p	50, 60Hz
1080i	50, 60Hz
1080p	50, 60Hz
2160p	50, 60Hz

Connectivity

- Video input: DVI-D (x1), HDMI 2.0 (x3), USB 2.0 (x3), USB 3.0 (x3), USB-C (up to 65W)
- Audio input: 3.5 mm mini jack (x1)
- Video output: HDMI 2.0 (x1)
- Audio output: 3.5 mm Mini Jack (x1)
- External control: IR (in/out) 3.5 mm jack, RJ45,

RS232C (in/out) 2.5 mm jack • Other connections: OPS, micro SD, USB-B (x3)

Convenience

- Placement: Landscape (18/7)
- · Screen saving functions: Pixel Shift, Low Brightness
- Signal loop through: RS232, IR Loopthrough
- Ease of installation: AC Out, Smart Insert
- Network controllable: RS232, RJ45
- Keyboard control: Lockable
- Remote control signal: Lockable
- Other convenience: Carrying handles

Operating conditions

- Temperature range (operation): 0 ~ 40 °C
- Temperature range (storage): -20 ~ 60 °C
- Altitude: 0 ~ 3000 m
- MTBF: 50,000 hour(s)
- Humidity range (operation)[RH]: 20 ~ 80% (without condensation)
- Humidity range (storage) [RH]: 5 ~ 95% (without condensation)

Power

- Consumption (Typical): 450 W
- Consumption (Max): 670 W
- Standby power consumption: <0.5 W
- Mains power: 100 240V~, 50 60Hz, 7.5A
- Power Saving Features: Smart Power
- Energy Label Class: G

Sound

• Built-in speakers: 2 x15 W

Accessories

- Optional accessories: Interact dongles
- Included Accessories: AC Switch Cover, Cleaning cloth (x1), DVI I Cable (1.8m) (x1), HDMI Cable (3m) (x1), IR sensor cable (1.8m) (x1), Philips logo (x1), Quick start guide (x1), Remote control & AAA batteries, RS232 daisy chain cable (x1), Touch Pen (x2), USB A to B cable (3m) (x1), RS232 cable, AC Power Cord, Cable clip (x3), USB cover and screws

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- Regulatory approvals: CE, FCC, Class A, RoHS, CB, EAC, EMF, ETL
- Warranty: 3 year warranty

Multimedia Applications

- USB Playback Video: H.263, H.264, H.265, MPEG1/ 2, VP8, VP9, MPEG4
- USB Playback Picture: BMP, JPEG, PNG
- USB Playback Audio: AAC, MPEG, HEAAC

Interactivity

- Multi-touch technology: 0-gap Infrared touch
- Touch points: 20 simultaneous touch points

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	12 NC: 8670 001 81437 EAN: 87 12581 78539 0	www.philips.com

- Plug and play: HID compliant
- Protection glass: Anti-Glare, Tempered safety glass 7MOHS, Blue light filter

Weight

- Product with packaging (kg): 90.6 kg
- Product with packaging (lb): 199.74 lb
- Product without stand (kg): 74.49 kg
 Product without stand (lb): 164.22 lb
- Product without stand (ID): 164.22 II

Internal Player

- CPU: MTK 9970A
- Memory: 4GB RAM
- Storage: 32 GB eMMc
 Wifi: 2G/5G/6G 2T2R

Dimensions

- Smart Insert mount: 100x100mm, 6xM4L6
- Set dimensions (W \times H \times D):
- 1960.8 x 1145.7 x 101.3mm(D_Max)/ 79.0mm(D_Wallmount) mm
- Set dimensions in inch (W x H x D): 77.19 x 45.11 x 3.98(D_Max)/ 3.11(D Wallmount) inch
- Bezel width: 17.8mm(T/R/L) x 31.7mm(B)
- Wall Mount: 600 x 400 mm, M8
- Weight: 600 x 400 mm, M8 kg