



80" LCD Panel, 700 cd/m², 24/7 operation,
portrait/landscape/tilted modes.

TH-80SF2H

Large-Screen high-brightness display ideal for info signage in
Transport, Retail, Services, or Exhibitions areas

Key Features

80", 700 cd/m², 28.5mm bezel width

High brightness and strong reliability enable continuous 24/7
operation in bright environments

System expandability : USB media player and DIGITAL LINK
functions enable simple setup and low system costs

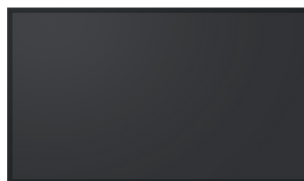
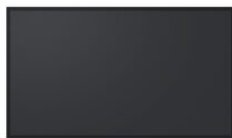
Vertical, Horizontal or tilted installations are possible



Media
Player

700
cd/m²





TH-80SF2H

<https://eu.connect.panasonic.com/cz/en/products/all/th-80sf2h>

Screen Size	80-inch (2032 mm)
Brightness	700 cd/m2
Number of Pixels (H x V)	1920 x 1080
Panel Type	VA Panel/ E-LED
Aspect Ratio	16:9
Contrast Ratio	5000:1
Response Time	4 ms (G to G)
Viewing Angle (Horizontal/Vertical)	176°/176° (CR \geq 10)
Power Requirements	110-127 V AC, 50/60Hz / 220-240 V AC, 50/60 Hz
Power Consumption	380 W
Power Off Condition	0.3 W
Standby Condition	0.5 W
Dimensions (W x H x D)	1835 x 1060 x 82 mm(72.3" x 41.8" x 3.3")
Weight	Approx. 62kg (135lbs.)
Operating Environment	Temperature: 0 °C to 40 °C Humidity: 20% to 80% (Non condensation)