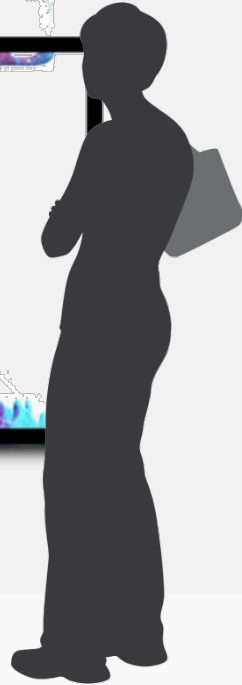
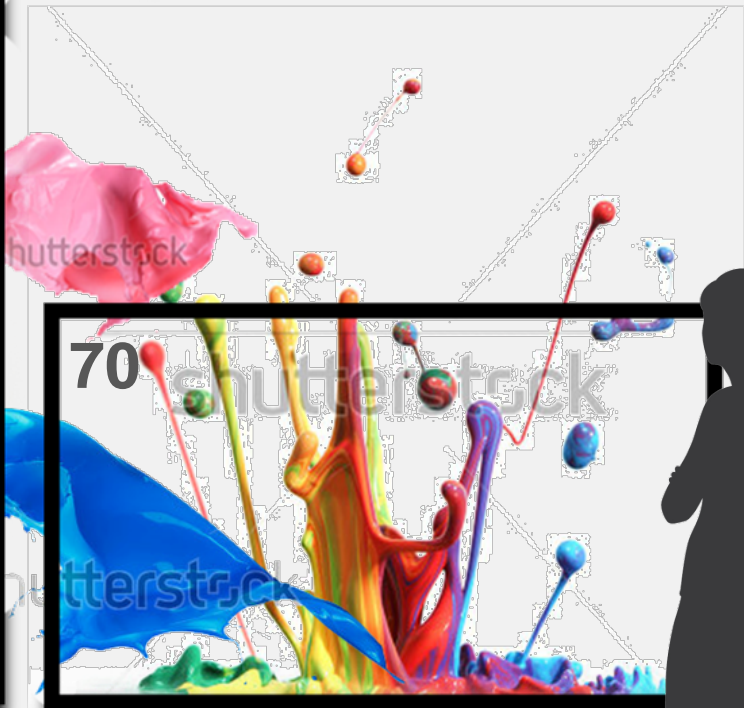


70-inch class **TH-70LF50**

80-inch class **TH-80LF50**

Tentative



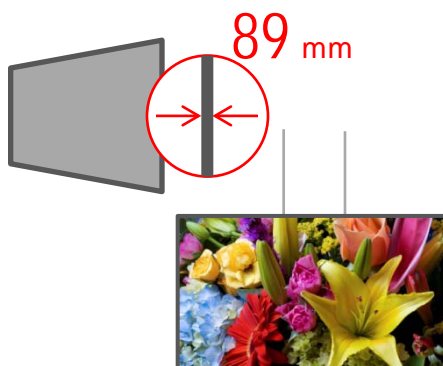
### 01 Large Screen and High Brightness

High 700-cd/m<sup>2</sup> brightness and 5,000:1 contrast ensure excellent, eye-catching visibility even in large public spaces. Ideal for digital signage applications.



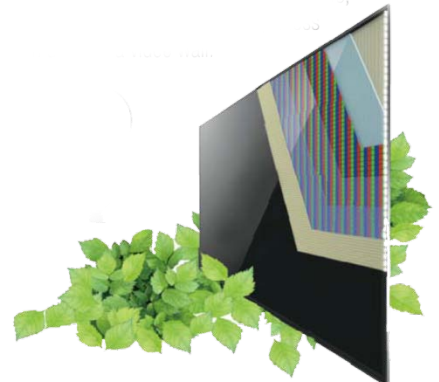
### 02 Ultrathin 89 mm Depth

This ultrathin design has a depth of only 89 mm. Its light weight also enables wall-mounting, for greater installation flexibility.



### 03 High Reliability

The highly durable panel allows continuous, 24-hour use. The LED backlight also saves energy for extremely efficient operation.



# Professional LED Displays

70-inch class **TH-70LF50**

80-inch class **TH-80LF50**



## ■ Product Specification (Design and specification subject to change without notice)

Model No.	TH-80LF50	TH-70LF50
<b>DISPLAY</b>		
Screen size	80.0-inch	70.0-inch
Aspect Ratio	16:9	
Brightness	700 cd/m <sup>2</sup>	
Contrast Ratio	5000:1	
<b>CONNECTIVITY</b>		
Input	Video/Audio IN, Component/RGB/Audio IN, HDMI IN, DVI-D/Audio IN, PC/Audio IN	
Output	DVI Out, Audio Line Out,	
Control	Serial In/Out (RS232C), LAN	
Function Slot (SLOT2.0)	Yes	Yes
<b>MECHANICAL</b>		
Dimensions (W x H x D)	1,848 x 1,073 x 89 mm	1,604 x 931 x 89 mm
Weight	Approx. 64 kg	Approx. 53 kg
<b>ELECTRICAL</b>		
Power Consumption	Approx. 405 W	Approx. 300 W

## Yet more features

- Bright 700 cd/m<sup>2</sup> LED
- High 5,000:1 contrast
- Max. 5 x 5 video wall SW built-in
- LAN control compatibility
- 24/7 continuous operation
- Landscape and portrait orientation
- Wall-mounting capability
- Optional protective glass available
- DVI, RS-232C daisy chain capability
- VESA 400 x 400 mm compatibility
- SLOT2.0 function slot compatibility
- ECO mode for easy energy-saving installation

# Panasonic

Simulated pictures on screen.  
Design and specifications are subject to change  
without notice.

As of June 11, 2012.  
CT12-U01PFLF50-CR