ComX Computers
Product Specification Sheet

LC24FG73FQAXXA

Samsung LC24FG73F 24" Curved Monitor

Product Overview

Samsung LC24FG73F 24" Curved (16:9) 1800R - LED, 1ms, 3000:1, 1920x1080, 144Hz, 178 degrees/178 degrees Viewing angle, Tilt Range: -2 degrees(+/-2) to +17 degrees(+/-2) , Swivel Range: left -15 degrees(+/-2) to +15 degrees(+/-2). Has Pivot. 2x HDMI, audio out, Display Port, Eco Saving Plus,Eye Saver mode, Flicker Free, Quantum Dot Color, Easy Setting Box, FreeSync, Game Color Mode, Screen Size Optimizer, Black Equalizer, Low Input Lag Mode, Refresh Rate Optimizor, Custom Key, Super Arena Gaming UX, Sound Interactive LED Light, 75mm x 75mm Wall mount



Specifications

Features:

Curved and super-fast
Applying Samsung's advanced motion blur reduction technology to its superior VA panel, Samsung has succeeded in creating a Curved monitor with a super-fast response time of 1ms (MPRT) that lets you enjoy unprecedented gaming performance without motion blur across the entire screen.

Quantum Dot for more realistic colors
Quantum dot technology supports sRGB 125% for a wider range of more accurate colors - especially dark reds and greens - that stay crisp and clear even in bright light. In any application from gaming to web browsing or document work, your content comes alive on the screen.

Flawlessly smooth gaming
The fast 144Hz screen refresh rate ensures you flawlessly smooth action scenes even in games with high frame rates. And you can adjust the refresh rate to 60Hz/120Hz when necessary.

Optimized settings for any game genre
Developed in concert with the Samsung Galaxy Team, the semi-final winner in the LOL World Championship 2016, the CHG70's factory-calibrated game display modes instantly optimize black gamma levels, contrast ratios, sharpness and color value settings for any game genre, be it FPS, RTS, RPG, or AOS.

Gamer-friendly menu
With Samsung's OSD dashboard menu optimally tailored for gamers, you can have a full view of key game settings at a glance and use shortcut keys to change the settings the way you want them. Set this Good Design Award winner and splash straightaway into the game.

Designed for gamers
Designed with gamers in mind, the strong dual-hinge stand gives you precise control over how you position the display panel - for the winning edge in any onscreen contest. The gamer-friendly design even sports a convenient place to hang your headphones.

Curved to pull you in
Designed to meet your everyday gaming needs, the CFG73 features an industry-leading 1,800R curvature that gives you the feeling of being pulled in and wrapped around in your gaming world, much like the way an IMAX screen immerse the audience into the movie.

3000:1 Static Contrast Ratio
Samsung's advanced VA panel technology minimizes light leakage across the entire screen and corners and delivers a 3000:1 contrast ratio for deep blacks and brilliant whites in even the darkest and brightest scenes.

Smooth Gameplay with AMD FreeSync
By dynamically synching the screen refresh rate with the image frame rate, AMD FreeSync minimizes stutter.

Specifications:

© 2018 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	LC24FG73FQAXXA
Display	
Model Number	LC24FG73FQNXZA
Screen Size	23.5"
Display Type	VA
Flat/Curved	Curved
Curvature	1800R
Resolution	1920 x 1080
Aspect Ratio	16::9
Brightness (Typical)	350cd/m2
Brightness (Min)	250cd/m2
Peak Luminance Ratio	75%
Static Contrast Ratio	3, 000:1(Typ.)
Viewing Angle (Horizontal/Vertical)	178 degrees(H)/178 degrees(V)
Response Time	1(MPRT) ms
Active Display Size (H x V)	521.3952 mm x 293.2848 mm
sRGB Coverage	Typ 125%
Adobe RGB Coverage	Typ 92%
Color Support	16.7M
Color Gamut (NTSC 1976)	Typ 88%

Power	
Type	External Adaptor
Power Supply Type	100~240V 50/60Hz
Power Consumption (Max)	59W
Power Consumption (Stand-by)	Less than 0.3 W
Max Stand By Power (DPMS)	Less than 0.5 W
Features	
HDMI input	Yes
Wall Mountable	Yes
Wall-Mount (Size mm)	75.0 x 75.0
Windows Certification	Windows 10
Eco Saving Plus	Yes
Eye Saver Mode	Yes
Flicker Free	Yes
Quantum Dot Color	Yes
Game Color Mode	Yes
Gaming	Yes
Screen Size Optimizer	Yes
Black Equalizer	Yes
Low Input Lag Mode	Yes
Custom Key	Yes
Refresh Rate Optimizor	Yes
Easy Setting Box	Yes
FreeSync	Yes
Dimensions (W x H x D)	
Product Dimensions With Stand	21.45" x 20.45" x 11.05"
Product Dimensions Without Stand	21.45" x 12.75" x 2.77"
Shipping Dimensions	24.01" x 8.11" x 15.31"
Weight (lb.)	
Product Weight With Stand	9.7 lbs.
Product Weight Without Stand	6.61 lbs.
Shipping Weight	15.0 lbs.
Accessories	
Install CD	Yes
Quick Setup Guide	Yes
HDMI Cable	Yes
Inputs	

HDMI	2 EA
Display Port	Yes
Headphones	Yes
Design	
Color	Dark Blue Black(Matt)
Tilt	- 3.0 degrees (+/-2.0 degrees) ~ 20.0 degrees (+/-2.0 degrees)
Swivel	-15.0 degrees (+/-2.0 degrees) ~ 15.0 degrees (+/-2.0 degrees)
Pivot	-2.0 degrees (+/-2.0 degrees) ~ 92.0 degrees (+/-2.0 degrees)
Stand Type	HAS (135.0 +/- 5.0 mm)
Operation Conditions	
Temperature	10~40 degreesC
Humidity	10~80, non-condensing %
Calibration	
Factory Tuning	Yes
Color Mode	Custom / High-Brightness / FPS / RTS / RPG / AOS / sRGB / Cinema
Key Features	
Wide Viewing Angle	Yes

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/LC24FG73FQAXXA-Samsung-LC24FG73F-24-Curved-Monitor-p-208803.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-13 00:28:26.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.