MSI launches a pair of Optix gaming monitors-- the Optix MPG27C and MPG27CQ, both 27-inch curved monitors featuring PrismSync illumination and SteelSeries GameSense technology.



The main differing factor between the two monitors is resolution, since the MPG27C is 1920 x 1080 while the MPG27CQ is 2560 x 1440. The higher resolution model also has a boost in brightness reaching up to 400 nits (the MPG27C on the other hand has 250 nits brightness). Otherwise the two feature a 1800R curved VA LED panel with 1ms response time, 48-144Hz refresh rate with Adaptive Sync, 115% sRGB gamut and 100% NTSC gamut.

Connectivity comes through x2 HDMI and x1 DisplayPort 1.2 ports, as well as a headphone/mic combi jack and a USB 2.0 hub. The monitors come on a stand offering adjustable tilt, swivel and height, and the lower edge of the bezel has 5 RGB segments customers can program via SteelSeries Engine to notify of in-game timers, stats, cooldowns or even Discord notifications. The back also has "Mystic Light" ambient lighting source.

MSI says the tow monitors are "coming soon."

Go MSI Optix MPG27C

Go MSI Optix MPG27CQ