BenQ announces a replacement of the W1070 projector-- the HT1070, a 1920 x 1080 resolution number featuring a 6-segment colour wheel (RGBRGB) and six times the speed.



The HT1070 projects a 100-inch image at 2000 lumens brightness from 2.4m distance. Aimed at game or entertainment rooms (as opposed to home theatres), it also includes CinemaMaster Audio via built-in 10W stereo speakers for customers not wanting to use an external sound system.

Connectivity comes through dual HDMI inputs, with one doubling as an MHL port. The projector is ISFccc-certified to provide two calibrated and optimised modes, ISF Day and ISF Night. SmartEco technology provides longer lamp life, automatically adjusting lamp power to use as little light as as necessary to deliver the best contrast and brightness performance, maximising power savings.

To further reduce power consumption a "no source detected" mode automatically lowers brightness to 30% when no display is detected for more than 3 minutes, while an "Eco Blank" mode enables power savings of up to 70%. In addition the projector uses no filters, further enhancing energy efficiency.

The HT1070 is available now.

Go BenQ HT1070