

## 2. Specifications

SPECIFICATION			
Panel	Display dimensions	Approx. 32 inches (698 (H) x 392 (V) mm, diagonal 801mm)	Approx. 37 inches (820 (H) x 461 (V) mm, diagonal 941mm)
	Resolution	1366 (H) x 768 (V) pixels	1366 (H) x 768 (V) pixels
Net dimensions		including Stand: 822(W)x653(H)x365(D) mm excluding Stand: 822(W)x591(H)x115(D) mm	including Optional Stand: 949(W)x726(H)x365(D) mm excluding Optional Stand: 949(W)x664(H)x119(D) mm
Net weight		including Stand: 25.7 kg excluding Stand: 19.8 kg	including Optional Stand: 28.9 kg excluding Optional Stand: 23.0 kg
Ambient conditions	Temperature	Operating : 5°C to 35°C, Storage : 0°C to 40°C	
	Relative humidity	Operating : 20% to 80%, Storage : 20% to 90% (non-condensing)	
Power supply		AC110 - 240V, 50/60Hz	
Power consumption/ at standby		137W/<1W	174W/<1W
Audio output		speaker total 20W	speaker total 20W
(VIDEO input)			
Input terminals		AV1•2: composite video input terminal (RCA) component video input terminal (RCA) L/R audio input terminal (RCA) AV3•4: composite video input terminal (RCA) S video input terminal. L/R audio input terminal (RCA) HDMI 1•2 : HDMI input terminal Audio input terminal (L/R audio input terminal (RCA))*	
Input signals		Composite video: PAL, SECAM, NTSC3.58, NTSC4.43, PAL60 Component video: 480i, 576i, 480p, 576p, 720p/50, 720p/60, 1080i/50, 1080i/60 HDMI: VGA/60, 480i, 576i, 480p, 576p, 720p/50, 720p/60, 1080i/50, 1080i/60, 1080p/50, 1080p/60	
Output Signal		OUTPUT (MONITOR): composite video monitor-output terminal (RCA) OUTPUT (MONITOR): L/R audio monitor- output terminal (RCA) OUTPUT (HEADPHONE): L/R audio monitor- output terminal (Mini-pin) OUTPUT (SUB-WOOFER): Woofer output terminal (RCA)	
(RF input)			
Input terminal / Receiving range		ANT : 75Ω Unbalanced / 44~870MHz	
RF Video System		PAL B, G, H / I / D, K SECAM B, G / D, K / K1 NTSC-M	

• The unit takes at least 30 minutes to attain the status of optimal picture quality.

\* This analog audio input terminal can be used for HDMI1/2 only.