



The latest LCD panel technology with LED backlight ensures the best image quality. Simple operation and automatic search provides the user with exceptional advantages. Particularly small thickness of LED TV sets allows entering the device into the interior as easy as hanging a picture on the wall.

- Support DVB-T MPEG-4 extended ASP up to 1080p @ 30fps
- Supports H.264 MP/HP @ L4.1 for SD and HD decoding
- Supports DVB-C 16,32,64,128 and 256-QAM
- Support USB 2.0 multimedia play, support audio and video play
- Support txt and picture browse
- Analogue and digital HD port input signal largest support 1080P
- Support analogue & digital 1000 Pages Teletext
- HDMI 1.4a compliant and DVI 1.0 compliant receiver support up to 225MHz @ 1080P 60Hz with 12-bit deep color resolution, HDCP 1.4a compliant receiver
- Supports 3D Video Decoder NTSC-M,NTSC-J,NTSC-4.43,PAL I(B,G,H,D,N), PAL-M,PAL-N,PAL-60 and SECAM standards
- Enhanced motion adaptive 3D Y/C separation comb filter for NTSC/PAL system
- Support USB update
- Supports Video SDTV at 480i/576i and 480p/576p
- Support Video HDTV at 720P and 1080i and 1080P
- Support PC RGB input up to UXGA @ 60Hz(165MHz)
- Reliable EMC and ESD handle
- Standby<0.3W,economize energy

Model LED28RV1	28" (71cm)
Resolution	1366 x 768
Brightness	250 cd/m2
Contrast ratio	1000:1
Speaker	8Ω 10W * 2
HDMI Input	x 3
USB Input	x 1 Support Video / Audio / Picture
AV Input	x 1
Power consumption	36W
Power supply	AC100-240V~50/60HZ
VGA PC input	x 1
PC Audio input	x 1
Earphone out	x 1
Y/Pb/Pr	x 1
Sound	AV Stereo / Nicam / D/K / I / B/G
Teletext	Yes
TV System	Pal / Secam
Accessories	Remote Control /User Manual/ Batteries