

LED LCD TVS

QUAD PIXEL COMING SOON

101CM

\$2049

LC40LE820X

SHARP
101CM (40") LE820 SERIES
FULL HD LED LCD TV
1920 x 1080 Resolution
Built-In HD Digital Tuner
4 HDMI

Quattron 100Hz FINE MOTION ADVANCED

INTRODUCING THE 4TH PIXEL COLOUR WHAT IS QUAD PIXEL TECHNOLOGY?

The new Quattron range uses Sharp's unique 4 colour sub pixel technology. Instead of traditional LCD panels that use RGB (red, green, blue), Sharp has added Y (yellow) in order to market the YRGB panel.



The yellow colour provides more distinct and accurate colours and in combination with Sharp's X-Gen panel and LED edge lighting, it delivers unprecedented realism in natural colour gradations for a high-precision picture and low power consumption.

WHAT IS LED BACKLIGHT?

Standard LCD TVs use a fluorescent tube to backlight the picture and shine through the layer of LCD. LED TVs are LCD TVs which use LED (Light Emitting Diode) as the backlight instead of fluorescent tubes.



WHY CHOOSE LED BACKLIGHT?

- Amazing Colour • Great Contrast with Deeper Blacks
- Lower Power Consumption • Incredibly Thin (Edge Lit Models)

66CM

\$699

26LE5310

LG
66CM (26") LE5310 SERIES
HD LED LCD TV
1366 x 768 Resolution
Built-In HD Digital Tuner
3 HDMI

81CM

\$1099

UA32C5000

SAMSUNG
81CM (32") C5000 SERIES
FULL HD LED LCD TV
1920 x 1080 Resolution
Built-In HD Digital Tuner
4 HDMI

allshare

116CM

\$2139

UA46C5000

SAMSUNG
116CM (46") C5000 SERIES
FULL HD LED LCD TV
1920 x 1080 Resolution
Built-In HD Digital Tuner
4 HDMI

allshare