



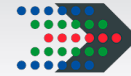
smartVue remote



smartVue share



super resolution

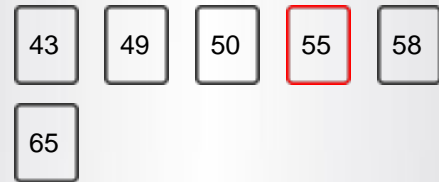


micro dimming

4K ULTRA HD SMARTVUE

55HK5600

55HK5600



- UHD 4K
- SmartVue
- 2 HDMI, 1 USB
- Dolby Audio

DISPLAY

| | |
|-------------|-----------|
| Screen Size | 55" |
| Resolution | 3840x2160 |

MAIN FEATURES

| | |
|----------------|-----------|
| Smart TV | Yes |
| Processor Type | QUAD CORE |
| TV-DVD Combi | No |

SMART TV FEATURES

| | |
|-----------------------------|---------------|
| Internal WLAN | YES(INTERNAL) |
| Bluetooth | No |
| AVS | YES(AVS) |
| Screen Mirroring (Miracast) | Yes |
| Smart Guide Application | Yes |
| Smart Remote Application | Yes |
| Hitachi Smartvue | Yes |
| HBBTV | Yes |
| Web Browser | Yes |
| Netflix | Yes |
| Netflix 4K | Yes |
| Youtube | Yes |
| Youtube 4K | Yes |
| Freeview Play | No |

TUNER/BROADCASTING

| | |
|---|-------------|
| Tuner Type | DVB-T2/C/S2 |
| Dual Tuner | No |
| UHD from Satellite | Yes |
| HEVC (H.265) Decoder | Yes |
| Hybrid Log Gamma (HLG) | Yes |
| Freesat | No |
| Electronic Program Guide (EPG) | Yes |
| Auto Search | Yes |
| Program Storage Capacity (Analog) | 200 |
| Program Storage Capacity (Digital S/S2) | 10000 |
| Program Storage Capacity (Digital T/T2/C) | 800 |
| Antenna Input | Yes |

FEATURES

| | |
|-------------------------------|--|
| Media Player | Yes |
| USB Recording (PVR Ready) | Yes |
| Channel List USB Cloning | Yes |
| HDMI ARC | Yes |
| HDMI CEC | Yes |
| MHL via HDMI (Mobile HD Link) | No |
| Teletext | Yes |
| Child Lock | Yes |
| NTSC Playback | Yes |
| Basic Hotel Mode | BASIC HOTEL MODE |
| Menu Languages | English, German, French, Danish, Finnish, Norway, Italian, Spanish |

VIDEO

| | |
|------------------|---|
| Wide Color Gamut | No |
| HDR | HDR10 |
| MEMC | No |
| UHD Upscaler | Yes |
| Picture Modes | Dynamic, Game,Sports, Cinema, Natural, User |

SOUND

| | |
|---------------------------------|------------------------|
| Audio Output Power (RMS) | 2x10W |
| DTS Decoder | DTS TruSurround+DTS HD |
| Internal Subwoofer | No |
| Speaker Type | DOWNFIRING SPEAKER |
| Equalizer | 5 band |
| Ger (D) + Nicam Stereo | Default |

CONNECTIONS

| | |
|---------------------------------|--------------|
| HDMI | 2 HDMI |
| USB | 1 USB |
| Scart | Via RCA |
| VGA (PC in - D-Sub15) | Yes |
| CI+ | Yes |
| Component (YPbPr) in | VIA PC INPUT |
| Composite Video/Audio in | Yes |
| Digital Audio Output | OPTIC OUT |
| Ethernet | Yes |
| Headphone out | Default |

MECHANICS

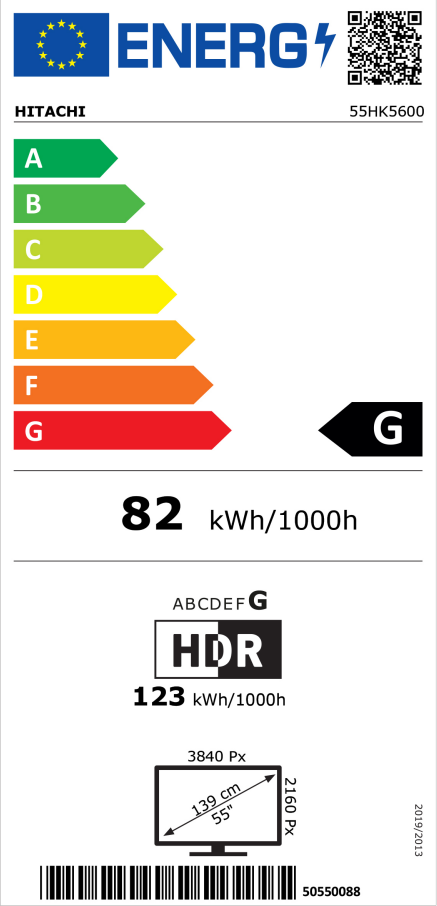
| | |
|-----------------------------------|--------------|
| Dimensions with Stand (mm) | 1369X154X860 |
| Gross Weight (gr) | 16,430 |
| Net Weight (gr) | 13,030 |
| VESA (Wall mount) WxH | M6 200X200 |

ACCESSORIES

| | |
|-------------------------------|-----|
| Remote Control | Yes |
| Remote Control Battery | Yes |
| Small Remote Control | No |

POWER/ENERGY

| | |
|------------------------------------|------------------|
| Standby Energy Consumption | 0,5W(ST-BY) |
| Working Voltage - Frequency | 220-240V AC 50Hz |
| Luminance % | 72% |
| Lead (mg) | 0 |
| Mercury (mg) | 0 |
| 12V TV (Mobile TV) | No |



The image shows an energy label for a Hitachi 55HK5600 television. At the top left is the European Union flag and the word "ENERGY" with a lightning bolt. To the right is a QR code. Below this, the brand name "HITACHI" and model number "55HK5600" are printed. A vertical scale of energy efficiency classes from A (green) to G (red) is shown, with a black arrow pointing to class G. The energy consumption is listed as 82 kWh/1000h. Below this, an HDR label shows a scale from A to G, with a black arrow pointing to G and a consumption of 123 kWh/1000h. A diagram of the TV screen shows a resolution of 3840 Px by 2160 Px, a diagonal size of 139 cm (55 inches), and a viewing angle of 55 degrees. At the bottom, there is a barcode and the number 50550088. The date 2019/2013 is printed vertically on the right side.

ENERGY

HITACHI 55HK5600

A
B
C
D
E
F
G

82 kWh/1000h

ABCDEF **G**

HDR

123 kWh/1000h

3840 Px
2160 Px
139 cm
55"

50550088

2019/2013