

Key Features List

21,5" LCD FHD DVB-T/C MPEG4 TV

Model: 215F31BG4TCCI+3206

Main board: SP9202V05

PICTURE:



BRIEF:

- LED FHD LCD panel
- Slim looking cabinet design (designed by Ed-Design, Finland)
- ATV and DVB-T/C
- MPEG4 decoding
- CI Common Interface
- Media Player (photo, music, video)
- PVR/TSR functionality
- 1xHDMI, 1xUSB connectors
- 2x3W sound output
- Wall mounting 100x100mm by VESA standard

CABINET:

- Front cabinet: glass
- Back cabinet: plastic ordinary black

- Stand: plastic UV black
- Connectors: L shape

PANEL:

- Panel resolution: 1920 x 1080 pixels (16:9);
- Response time: 5 ms;
- Brightness: 250 nit;
- Contrast ratio: 1000:1
- Viewing angle: 178(H)/170(V);
- Colors: 16,7 M

ANALOG TV FUNCTIONS:

- Analog TV receiving range: from 48,25MHz to 863,25MHz;
- TV Standard PAL / SECAM color system receiving;
- BG / DK / I / L and NICAM / A2 STEREO sound system receiving;
- 100 program memory;
- DNR (Dynamic Noise Reduction);
- 3D de-interlacing;
- Picture adjustment;
- Sound adjustment;
- Manual channel tuning;
- Automatic channel tuning and store;
- Picture zoom: 4:3, 16:9;
- Volume and Balance control;
- OSD (on screen display) high – performance;
- Full function remote control hand-unit;
- Local control (optionally):
 - CH-, CH+, POWER;
 - SOURCE, CH-, CH+, VOL-, VOL+, MENU, POWER.
- Teletext 1000 pages;
- YPbPr formats: up to 1080p@60Hz;
- HDMI 1.3 formats: up to 1080p@60Hz;
- VGA resolution up to 1920X1080@60Hz;
- Power voltage 230VAC (12VDC optionally);

DIGITAL TV FUNCTIONS:

- Digital TV receiving range: 174MHz-230MHz and 474MHz-862MHz;
- Channel bandwidth: 6MHz/7MHz/8MHz;
- Modulation DVB:T: COFDM 2K/8K/ QPSK 16QAM, 64QAM;
- Modulation DVB-C: 16 – 265QAM;
- Video system: MPEG2 and MPEG4(H.264)
- Sound system: MPEG1 layer 1/2, MPEG-2 layer 2;
- CI (Common Interface)
- EPG;
- Subtitles;
- DVB Teletext;
- MHEG-5.

MEDIA FUNCTIONS:

- Movie: MPEG1, MPEG2, DivX 5.1, MPEG4;
- Music: MP3, WMA;
- Photo: JPEG, PNG, TIFF, BMP, GIF.

INPUT/OUTPUTS:

- HDMI 1.3: 1x connectors
- USB2.0: 1x connector
- PC-VGA video input: 1x 15D-SUB connectors
- PC-VGA audio input: 1x 3.5mm mini-jack connector
- CI: 1x PCMCIA connector
- AV audio/video input: 1x 3.5mm mini-jack connector
- YPrPb (component) input: 1x 3.5mm mini-jack connector
- RF aerial input: 1x connector
- SCART 1x connector
- Headphones: 1x 3.5mm mini-jack connector
- 12VDC 1x connector for external 12V power

OSD LANGUAGES:

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|-----------|--------------|-------------|
| ● Czech | ● German | ● Slovakian |
| ● Danish | ● Greek | ● Slovenian |
| ● English | ● Italian | ● Spanish |
| ● French | ● Lithuanian | ● Swedish |
| ● Danish | ● Norwegian | ● Turkish |
| ● Dutch | ● Polish | ● Russian |
| ● Finnish | ● Portuguese | |

DIMENSIONS:

- Max dimensions: 536 x 42,2 x 346 mm (without stand)
- Max dimensions: 536 x 180 x 380 mm (with stand)

NET WEIGHT:

- 5,9 kg