

SkyQ2TB box specifications



Physical connections

- 2x F-connectors (Satellite in 12V, 300mA)
- 2x USB (USB 2.0, max 500mA per port) - for future use
- 2x HDMI:
 - HDMI Out (HDMI 1.4b output with HDCP 2.2)
 - HDMI In (HDMI 1.4 input (YUV & RGB) with HDCP 2.2)
- Optical S/PDIF (Digital Audio)
- 1x 10/100Mb/s Ethernet RJ45 port
- Mains (Mains input 230V 45W)

Wireless connectivity

- Works dual band on 2.4GHz and 5GHz concurrently
- 2.4GHz 802.11n is 2x2 MIMO - back compatible with 802.11 b/g
- 5GHz 802.11ac is 3x3 MIMO - back compatible with 802.11n
- Bluetooth 4.0 LE support

Core system

- 2TB Hard Disk Drive, 1.7TB for customer use. Supporting up to 350 hours of HD recordings
- As default record 5 channels while watching a 6th, with the option to change your settings to record 6 channels and watch a 7th.
- Ability to support simultaneous viewing on two devices using the Sky Q app
- Ability to support simultaneous viewing on two Sky Q Mini boxes
- Ability to broadcast Ultra HD content

Visual

- 4:3, 16:9 aspect ratio support
- Video resolution supported: -2160p, 1080p, 1080i, 720p, 576p

Audio

- Digital audio optical S/PDIF connector
- Dolby Digital support, over HDMI and Optical
- Digital Video Broadcasting (DVB) compliant video and audio decoding
- Audio decoding with sampling rates of 32, 44.1 or 48kHz

Satellite receiver and security

- Full Band tuner 290-2340MHz
- DVB-S/S2 demodulation and error correction
- Digital Video Broadcasting (DVB) compliant video and audio decoding
- Power source available for LNB of 300mA @ 12VDC

Power consumption/Power saving features

- Total Energy Consumption in line with Voluntary Industry Agreement for Complex STBs

Sky Q box dimensions:

Sky Q 2TB v1 (32B0):

345mm wide x 210mm deep x 35mm height

Sky Q 2TB v2 (32B1):

345mm wide x 210mm deep x 43mm high

