DVB-T Network Specification:

The system currently has the following parameters:

- 8MHz Bandwidth – UHF Band.
- 8K Mode.
- ¼ Guard Intervals.
- 16QAM, FEC rat 2/3.
- Video – SD – MPEG-4 Part 10, H.264.
- Audio – HE .AAC+ V2 & Dolby Pulse.
- MPEG 2-TS.
- Three (3) SFN Networks.

Digital Terrestrial TV receiver

Digital Terrestrial TV receiver

Free to Air

Free to Air

MPEG-4 DVB-T SDTV & HDTV

MPEG-4 DVB-T SDTV & HDTV

DVB Sub-Title

DVB Sub-Title

Dolby Pulse

Dolby Pulse

Now and Next EIT based EPG & 7 Day EPG

Now and Next EIT based EPG & 7 Day EPG
**Power for Active Antenna & Active Antenna**
- Ensures seamless behavior against composite video input for Stroller TV and mouth positioning.
- Swivel mechanism to adjust the antenna's height.

**RF Pass / Loop through for Analogue Channels**
- Provides an input for composite video input for both indoor and outdoor use.
- Enables connection to the antenna input to support analogue signals simultaneously.

**HDMI-1.3 Output**
- Provides support for both analogue and digital signals in high quality. Suitable for monitors and TVs.
- HDMI1.3 – Suitable for new TVs with an A/V input.
- Requires an audio and video cable compatible with the antenna.

**Quick guided installation at first time switch on**
- Languages (English, Hebrew, Arabic, Russian, French & Amharic)
- Auto searching Function & Manual searching function

**Technologies included**
- RF output with RF modulator for analogue channels
- Automatic search for all available channels

**Accessories**
- Active Indoor Antenna
- HDMI 1.3 Cable
- Audio & Video Cables
- Getting Started User Manual
- Remote Control & Batteries

**MPEG-4 DVB-T HD TV & SD TV**
- Ergonomic full functions remote control with fast buttons for direct access to main channels
- Level and Quality indicator for antenna positioning