

1Seg Monitoring System "One seg Decoder"

Receives RF signals and displays One-Seg in real time on your own PC.

Shows both phone layouts (portrait/landscape) and checks subtitles and data broadcasts.

EPG information can be checked, and data broadcasts can be operated by remote control.

Channel buttons at the bottom of the screen let you check other stations' One-Seg broadcasts when your own One-Seg service is having trouble.

The software offers two display sizes:

Desktop PC: 1920 × 1080

Laptop PC: 1366 × 768

Requirements

- OS: Windows 7, 8, 8.1, 10
- CPU: Core i3+
- Memory: 4 GB+
- HDD: 100 GB+

The screenshot shows the main interface of the 1Seg Monitoring System. It features a large central video window displaying a train. To the left, there's a sidebar with channel buttons (CBA, TNY, TRA, YCB, QRB, SOH, OBK, YKU) and a 'Video/audio details' panel. To the right, there's an 'EPG' (Electronic Program Guide) panel showing program details and a 'p/f display' (picture freeze) section. A 'Service structure' panel is also visible. Callouts point to various features: 'Audio check' (top right), 'TOT time' (top right), 'p/f display' (right), 'Selected EPG details' (right), 'p/f (after) also shown' (right), 'NEW Click video for full-screen mode' (bottom right), 'Service structure' (bottom center), 'Video/audio details' (bottom left), and 'Audio check' (top center).

Example

