

Please follow those steps to capture Transport Stream.

- 1.Run XANALYZER.exe,
- 2.Select "Capture" menu, and click "Special Ts".
- 3.Enter setting dialog, set frequency and bandwidth.

for example, Frequency: 525000 KHz, 6 MHz

Note:The Frequency is in KHz, not in MHz (the unit shown on the dialog box is wrong)

,but the bandwidth is in MHz.

- 4.Specify the size to be captured (in time or size)
- 5.Specify the captured file path and name.
- 6.Click "Apply" Button to lock channel and check signal strength and quality.
- 7.Click "Set" Button to start capture TS.

