

# dbx 1046 crib sheet, 24ch

download at: [www.lervag.no](http://www.lervag.no)

The image displays a 6x4 grid of dbx 1046 Quad Compressor/Limiter control panels. Each panel is identical and contains four channels, labeled CHANNEL ONE through CHANNEL FOUR. Each channel has the following controls:

- GAIN REDUCTION dB:** A horizontal scale from 30 to 1 with a knob.
- INPUT / OUTPUT LEVEL dBu:** A horizontal scale from -20 to +18 with a knob.
- THRESHOLD:** A horizontal scale from -20 to +14 with a knob.
- Ratio:** A knob with settings 1:1, 1.5:1, 2:1, 3:1, 4:1.
- OUTPUT GAIN:** A knob with settings -20, 0, +20.
- BYPASS:** A knob with settings OFF, +4 dBu, PeakStopPlus.
- 10 Meter:** A meter with a needle and scale from -20 to +20.
- PeakStopPlus:** A meter with a needle and scale from -20 to +20.

Each panel also features the dbx logo and the text "PROFESSIONAL PRODUCTS" on the left side. On the right side of each panel, the text "1046 Quad Compressor/Limiter" is displayed. The entire grid is enclosed in a border with circular indicators at the corners.