

TCU Coding List for 7G

Factory TCU coding reference for 7G · BinRazor

What it does

A searchable reference of factory TCU codings for 7G transmissions. Pick a car model and the tool lists the matching control units together with their coding string; column filters narrow the list. It is a read-only lookup — nothing is written to a file or an ECU.

First launch

The first time you open the tool it downloads the 7G database. When it reports the database is missing or a newer version is available, accept and wait for the download to finish. The database date is shown at the top; later launches only check for updates.

The columns

Car	Vehicle model. Select one to load its data.
Engine	Engine variant.
TCU Number	Transmission control unit part number.
EHS Number	EHS (valve body) number.
Software Number	Software number of the unit.
Coding	The coding string for that combination — what you are looking for.

What to press

1. Select a [Car](#) model. The tool loads that model's data — wait until it finishes.
2. Narrow the list with the column filters ([Engine](#), [TCU Number](#), [EHS Number](#), [Software Number](#)) if needed.
3. Read the [Coding](#) value from the matching row.
4. Use [Reset filters](#) to clear all filters and show the full list again.

Good to know. If a list looks empty, select a car model first and wait for the data to load. The status line at the bottom shows how many records are loaded or found.

Read-only. The tool only displays reference data — it never modifies any file or control unit.