V4L2_TCH_FMT_TU16 ('TU16')

man V4L2_TCH_FMT_TU16(2)

16-bit unsigned little endian raw touch data

Description

This format represents unsigned 16-bit data from a touch controller.

This may be used for output for raw and reference data. Values may range from 0 to 65535.

Byte Order. Each cell is one byte.

```
.. flat-table::
    :header-rows:  0
    :stub-columns: 0
    :widths:       2 1 1 1 1 1 1 1 1

    * - start + 0:
      - R'\ :sub:`00low`
      - R'\ :sub:`00high`
      - R'\ :sub:`01low`
      - R'\ :sub:`01high`
      - R'\ :sub:`02low`
      - R'\ :sub:`02high`
      - R'\ :sub:`03low`
      - R'\ :sub:`03high`
    * - start + 8:
      - R'\ :sub:`10low`
      - R'\ :sub:`10high`
      - R'\ :sub:`11low`
      - R'\ :sub:`11high`
      - R'\ :sub:`12low`
      - R'\ :sub:`12high`
      - R'\ :sub:`13low`
      - R'\ :sub:`13high`
    * - start + 16:
      - R'\ :sub:`20low`
      - R'\ :sub:`20high`
      - R'\ :sub:`21low`
      - R'\ :sub:`21high`
      - R'\ :sub:`22low`
      - R'\ :sub:`22high`
      - R'\ :sub:`23low`
      - R'\ :sub:`23high`
    * - start + 24:
      - R'\ :sub:`30low`
      - R'\ :sub:`30high`
      - R'\ :sub:`31low`
      - R'\ :sub:`31high`
      - R'\ :sub:`32low`
      - R'\ :sub:`32high`
      - R'\ :sub:`33low`
      - R'\ :sub:`33high`
```