

# Transcodec Software with Video and Audio Codecs

Powered by original computing algorithm "DMNA" based on mathematical methods

## 1 Outline

- Software that converts Video files including MPG, AVI, MOV and more to different formats .
- Support H.264/AVC and H.265/HEVC, Full HD size and 4K/8K size.

**TMC's DMNA dramatically reduces the number of operations and the amount of processing, resulting in high image quality, high sound quality, high speed, and low power consumption.**

## 2 Specifications

- Input file format :AVI, MPG, FLV, M2P, MOV, MP4 etc.
- Output file format :AVI, MOV, MP4 etc.
- MPEG system :Program stream / Transport stream (PS / TS)
- Video encoder :MPEG-1, MPEG-2, MPEG-4, H.264/AVC, H.265/HEVC
- Audio encoder :MP3, AAC, OPUS
- Editing functions :Image resizing, Noise reduction, Blurring, Counter enhancement, Color collection, cut editing
- System requirement :Windows10 (64bit)

## 3 Features

- By using the TMC encoder, high processing speed, high-quality compression is achieved.
- Variety of input / output file formats are supported.
- Easy operation with no expertise.
- H.264/AVC and H.265/HEVC support Full HD, 4K, and 8K sizes encoding.
- Cut editing and various filter functions are implemented.

※Product specifications may be changed without notice.

### Contact Information

7F, Gotanda NN Bldg., 2-12-19, Nishi-gotanda, Shinagawa-ku, Tokyo 141-0031

**Techno Mathematical Co., Ltd.**

TEL: +81-3-3492-3633

Email: info-sales@tmath.co.jp

FAX: +81-3-3492-3631

URL: <http://www.tmath.co.jp>