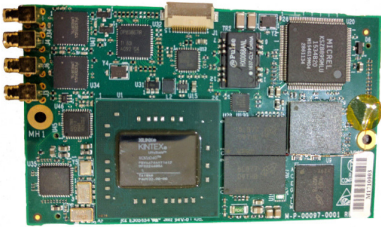# ANTRICA

# ANT-1775

## 'MILLI' ULTRA LOW LATENCY ENCODER



W:50mm
L:80mm
Weight: 37g

THE ANT-1773 MILLI ENCODER DECODER IS AN ULTRA LOW LATENCY H264 BASED ENCODER DECODER.

ACCURATE CBR MODE AND 2MS LATENCY

DESIGNED TO BE USED AS AN ENCODER DECODER PAIR TO ACHIEVE SUPER LOW END TO END LATENCY .

CONTROLLED CONSTANT BIT RATE (CBR) FOR RADIO LINKS.

SUPPORTING SIMULTANEOUS HD AND SD CAMERA FEEDS AND STREAMING OVER ETHERNET

RECORDING TO SD CARD AND TWO WAY SERIAL DATA

THIS PRODUCT IS DESIGNED FOR ACCURATE CONTROL OF REMOTE VEHICLES. SUPER LOW LATENCY IS ACHIEVED WHILST MAINTAINING LOW RELATIVE BANDWIDTH WITH H264 COMPRESSION.

USING THIRD PARTY DECODERS THE ENCODER SUPPORTS STANDARD H.264 STREAMING FORMATS LIKE RTSP AND MPEG-TS

**HD + SD STREAMING**

**LOW LATENCY 2MS**

**SD CARD RECORDING**

**2 WAY SERIAL DATA**

**MULTIPLE CAMERAS**

**ENCODER & DECODER**