

MIMO OFDM & OTFS
MFD=64, NTD=16, $f_c=15\text{THz}$
 $f_s=2\text{MHz}$, $\tau_{max}=20\text{ns}$, $v=0\text{m/s}$
LDPC with $N = 1024$, $R = 0.5$

$N_{Tx} = N_{Rx} = 1024$
—○— OFDM Conventional FD
—□— OFDM Full FD
—△— OTFS Full DD

