

Secret Key Rate (SKR) bits/use

OFDM FDE & FD-MMSE

- $N_{Tx} = N_{Rx} = 4, \beta = 65\%$
- △  $N_{Tx} = N_{Rx} = 8, \beta = 65\%$
- $N_{Tx} = N_{Rx} = 16, \beta = 65\%$

OTFS DD-MMSE

- $N_{Tx} = N_{Rx} = 4, \beta = 70\%$
- ▲  $N_{Tx} = N_{Rx} = 8, \beta = 70\%$
- $N_{Tx} = N_{Rx} = 16, \beta = 70\%$
- ◆  $N_{Tx} = N_{Rx} = 32, \beta = 70\%$

—  $\beta = 65\%$   
- -  $\beta = 70\%$

