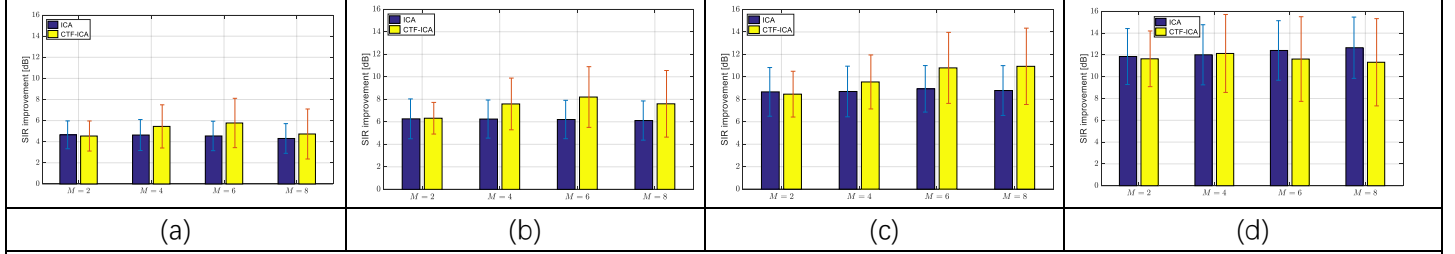


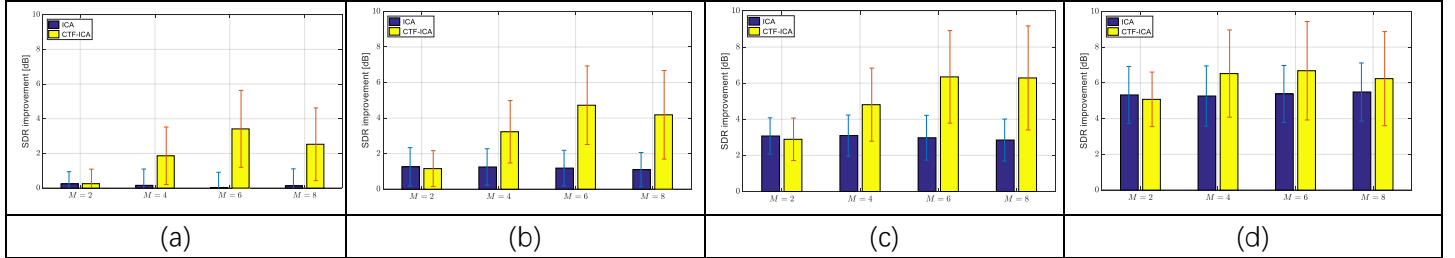
The averaged SDR improvements with the window length of (a) 32 ms, (b) 64 ms, (c) 128 ms and (d) 256 ms.

$RT_{60} = 600$  ms



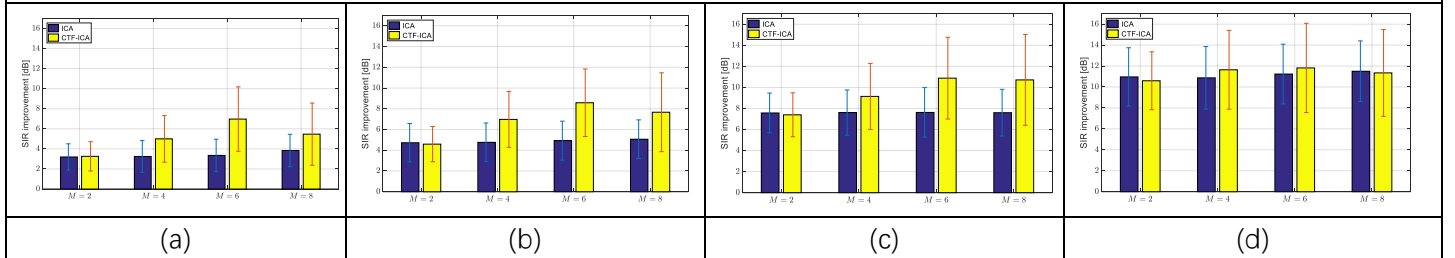
The averaged SIR improvements using the window length of (a) 32 ms, (b) 64 ms, (c) 128 ms and (d) 256 ms.

$RT_{60} = 600$  ms



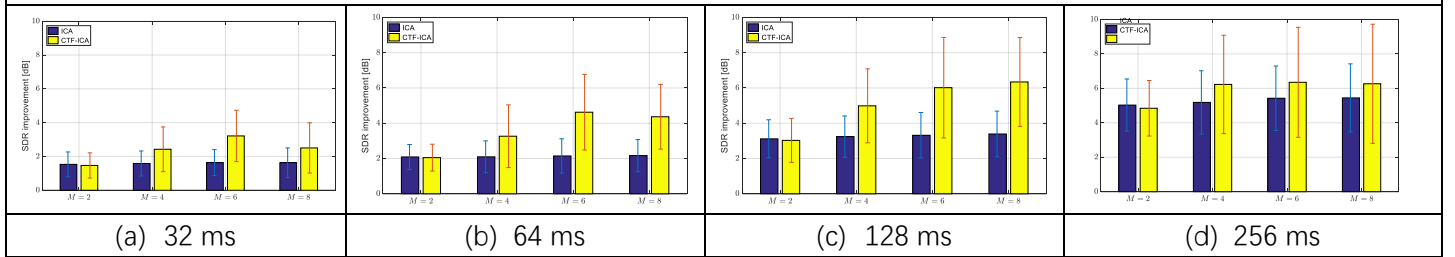
The averaged SDR improvements using the window length of (a) 32 ms, (b) 64 ms, (c) 128 ms and (d) 256 ms.

$RT_{60} = 780$  ms



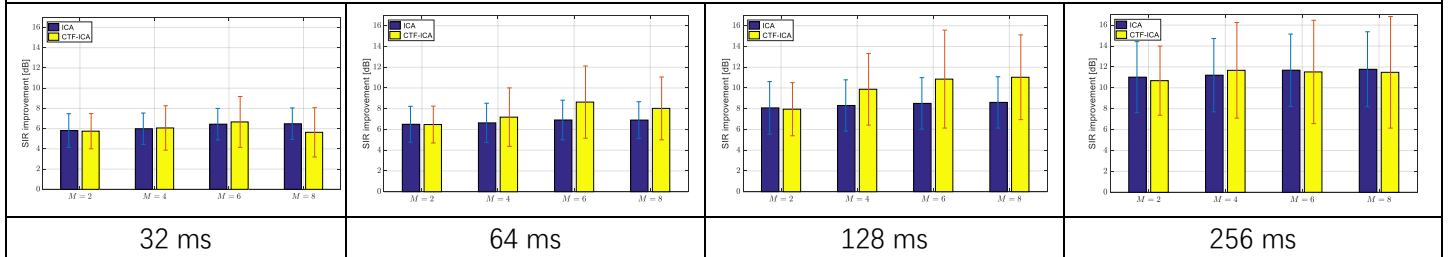
The averaged SIR improvements using the window length of (a) 32 ms, (b) 64 ms, (c) 128 ms and (d) 256 ms.

$RT_{60} = 780$  ms



The averaged SDR improvements using the window length of (a) 32 ms, (b) 64 ms, (c) 128 ms and (d) 256 ms.

$RT_{60} = 1300$  ms



The averaged SIR improvements using the window length of (a) 32 ms, (b) 64 ms, (c) 128 ms and (d) 256 ms.

$RT_{60} = 1300$  ms