|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Noise** | **Model** | **SNR** | **SSNR** | **PESQ-NB** | **PESQ-WB** | **STOI** |
| **White** | NCT  (Kashyap et al., 2021) | 17.323 ±  3.488 | 4.047 ±  4.738 | 2.655 ±  0.428 | 1.891 ±  0.359 | 0.655 ±  0.179 |
|  | NNT  (Kashyap et al., 2021) | 16.937 ±  3.973 | 3.752 ± 4.918 | 2.597 ±  0.462 | 1.840 ±  0.375 | 0.650 ±  0.180 |
|  | NerNT | - | - | - | - | - |
|  | ONT  (Wu et al.,  2023) | 17.563 ±  2.596 | 8.389 ±  2.961 | 2.690 ±  0.347 | 1.878 ±  0.293 | 0.833 ±  0.066 |
|  | ONT+rTSTM  (Wu et al.,  2023) | 18.137 ±  2.122 | 9.077 ±  2.437 | 2.643 ±  0.317 | 2.003 ±  0.282 | 0.839 ±  0.067 |
|  | ONT+cTSTM  (Wu et al.,  2023) | 18.209 ±  2.095 | 9.088 ±  2.222 | 2.811 ±  0.288 | 1.997 ±  0.276 | 0.847 ±  0.067 |
|  | DMFNet  (ours) | **18.522 ±**  **2.159** | **9.413 ±**  **2.162** | **3.037 ±**  **0.320** | **2.203 ±**  **0.306** | **0.855 ±**  **0.073** |