(a) Typical samples from different datasets

VIPL-HR V4V PURE BUAA UBFC-rPPG

Method	RMSE (bpm)
GREEN[58]	9.18
CHROM[8]	8.92
POS[62]	8.04
DeepPhys[6]	8.42
TS-CAN[24]	8.25
Rhythmnet[35]	7.91
AD[11]	8.08
GroupDRO[37]	7.97
Ours	6.79

Traditional
DL-based
DG-based
Ours

RMSE↓ (bpm)

(b) The performance of different methods on DG protocol