

Model	HMDB-51	UCF-101
iDT+SVM	52.1	76.2
iDT+HD encodings	<b>61.1</b>	<b>87.9</b>
Slow Fusion Network	-	65.4
LRCN	-	71.1
Spatial ConvNet	40.5	73.0
Soft Attention	41.3	-
cLSTM	44.1	75.8
High RRN(Our Model)	50.8	81.4
MRRN(Our Model)	<b>51.3</b>	81.9
C3D Model	-	<b>82.3</b>
Temporal ConvNet	-	83.7
scLSTM	55.1	84.0
cLSTM	-	84.3
Two-Stream	59.4	88.0
Feature stacking	65.4	89.1
TDD+iDT	65.9	91.5
RNN-FV+iDT	<b>67.7</b>	<b>94.1</b>