

Name	Summary
<i>Softmax</i>	Softmax prediction (Fig. ??(a))
<i>Binary</i>	Fig. ??(b) w/ raw bit array
<i>Hybrid-N</i>	Fig. ??(c) w/ softmax size N
<i>Binary-EC</i>	<i>Binary</i> w/ error-correction
<i>Hybrid-N-EC</i>	<i>Hybrid-N</i> w/ error-correction