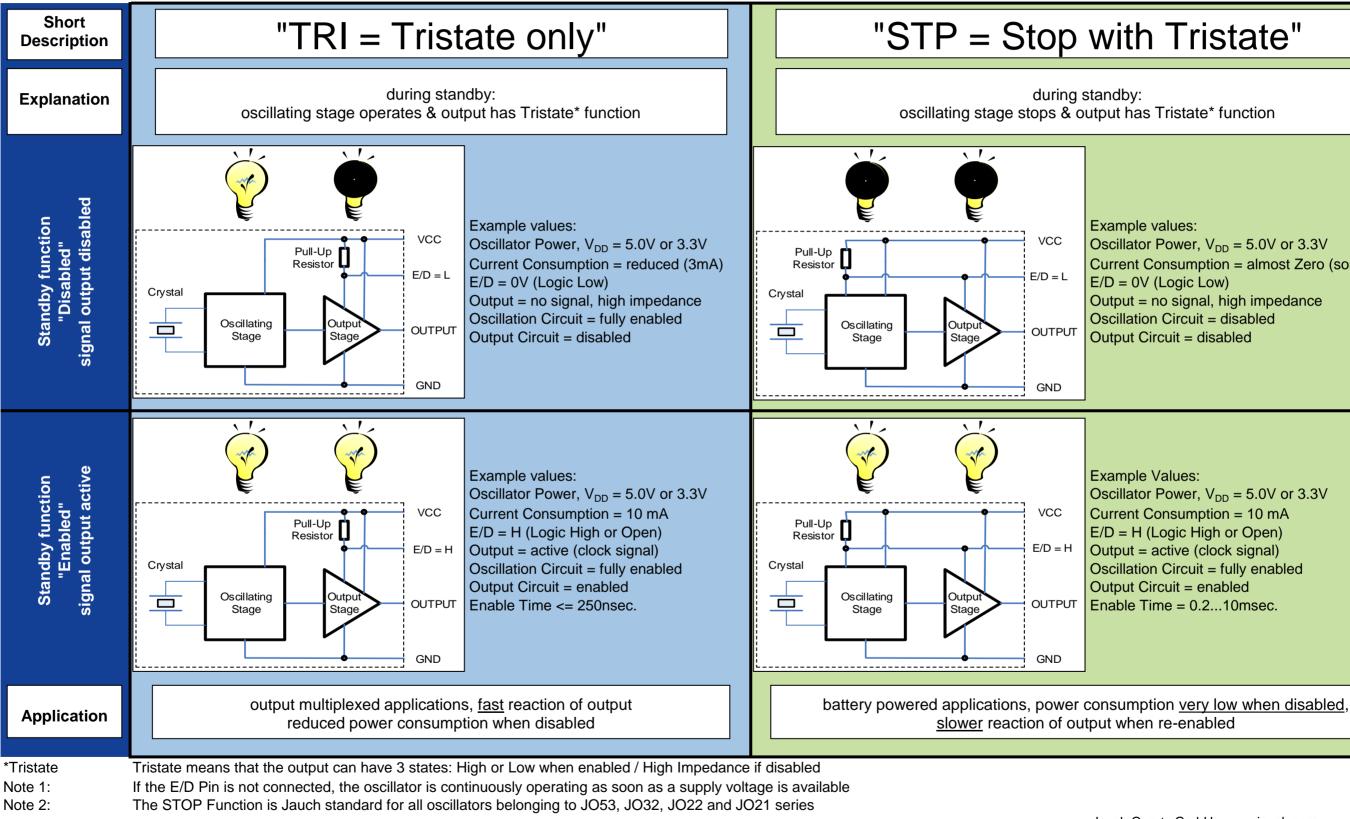
Difference of Standby Modes in Jauch VX3 and JO75 5.0V & 3.3V Oscillators





Example values: Oscillator Power, $V_{DD} = 5.0V$ or 3.3V Current Consumption = almost Zero (some μ A) E/D = 0V (Logic Low) Output = no signal, high impedance Oscillation Circuit = disabled Output Circuit = disabled **Example Values:** Oscillator Power, $V_{DD} = 5.0V$ or 3.3VCurrent Consumption = 10 mA E/D = H (Logic High or Open) Output = active (clock signal) Oscillation Circuit = fully enabled Output Circuit = enabled Enable Time = 0.2...10msec.

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