

## How to read the DC Fan part number

ACT-RX Technology Corporation

<b>FD</b>	<b>05</b>	<b>25</b>	<b>-</b>	<b>A</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>A</b>	
<b>Model</b> FD: DC Fan FW: DC Blower FH: High Performance DC Fan	<b>Voltage</b> 05: 5VDC 12: 12VDC 24: 24VDC 48: 48VDC	<b>Frame Dimension</b> 25: 25x25 mm 30: 30x30 mm 35: 35x35 mm 40: 40x40 mm 50: 50x50 mm or 51x51 mm 60: 60x60 mm 70: 70x70 mm 75: 75x75 mm 80: 80x80 mm 90: 92x92 mm 12: 120x120 mm 13: 127x127 mm		<b>Bearing</b> A: CeraDyna A C: CeraDyna C B: 1-Ball-1-Sleeve D: 2-Ball S: Sleeve	<b>Fan Speed</b> 0: Super High 1: High 2: Medium 3: Low	<b>Fan Revision</b> 0: Rev. 1 1: Rev. 2 2: Rev. 3 3: Rev. 4		<b>Protection/Function</b> 1: Polarity protection (PP) 3: PP+3rd wire FG (Frequency Generator output) 4: PP+AR (Auto Restart) 5: PP+AR+3rd wire FG 6: PP+AR+3rd wire TC (Temperature Control) 7: PP+AR+3rd wire RD (Rotation Detection) 8: PP+AR+PWM (Pulse Width Modulation)	<b>Connector</b> 0: 4 pin daisy Chain 1: Lead wire 2: 2 pin 3: 3 pin 4: 4 pin	<b>Frame Thickness</b> A: 10 mm B: 12 mm C: 15 mm D: 20 mm E: 25 mm F: 33 mm G: 38 mm M: 28 mm

## How to read the AC Fan part number

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<b>FA</b>	<b>7A</b>	<b>12</b>	<b>-</b>	<b>D</b>	<b>10</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>G</b>	
<b>Model</b> FA: AC Fan	<b>Voltage</b> 1B: 100V/60Hz 4B: 120V/60Hz 7A: 230V/50Hz 9A: Dual Voltage (115V/60Hz~230V/50Hz)	<b>Frame Dimension</b> 80: 80x80 mm 90: 92x92 mm 12: 120x120 mm 17: 172x150 mm		<b>Bearing</b> D: 2-Ball S: Sleeve	<b>Fan Speed</b> 1: High 2: Medium 3: Low	<b>Fan Revision</b> 0: Rev. 1 1: Rev. 2 2: Rev. 3 3: Rev. 4		<b>Protection/Function</b> 0: No protection 1: Polarity protection (PP)	<b>Connector</b> 1: Lead wire 9: Terminal	<b>Frame Thickness</b> E: 25 mm G: 38 mm K: 51 mm