

# Door Window Sensor Gen5 technical specification.

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This page lists the technical specifications for Recessed Door Sensor Gen5 and form part of the larger **[Door Window Sensor Gen5 user guide.](https://aeotec.freshdesk.com/solution/articles/6000159782-door-window-sensor-gen5-user-guide-)** (<https://aeotec.freshdesk.com/solution/articles/6000159782-door-window-sensor-gen5-user-guide->).

**Name:** Door Window Sensor Gen5

**Model number:** ZW120.

**Battery:**

Up to 1 year battery life

2×AAA batteries.

**Repeater:** No

**Beaming:** No

**Max standby power:** 0.8W.

**Operating temperature:**

0°C to 40°C

32 °F to 104 °F

**Operational humidity:** 8% to 80%.

**Operating distance:**

Up to 492 feet outdoors

Up to 150 meters outdoors.

**Operating distance:** Up to 300 feet/100 metres outdoors.

**Supported Command Classes.**

	Non-Secure Network	Secure Network
Node Information Frame	COMMAND_CLASS_ZWAVEPLUS_INFO V2 COMMAND_CLASS_SENSOR_BINARY V1 COMMAND_CLASS_BASIC COMMAND_CLASS_BATTERY V1 COMMAND_CLASS_WAKE_UP V2 COMMAND_CLASS_CONFIGURATION V1 COMMAND_CLASS_ASSOCIATION_GRP_INFO V1 COMMAND_CLASS_ASSOCIATION V2 COMMAND_CLASS_NOTIFICATION V3 COMMAND_CLASS_FIRMWARE_UPDATE_MD V2 COMMAND_CLASS_POWERLEVEL V1 COMMAND_CLASS_SECURITY V1 COMMAND_CLASS_VERSION V2 COMMAND_CLASS_MANUFACTURER_SPECIFIC V2 COMMAND_CLASS_MARK V1 COMMAND_CLASS_DEVICE_RESET_LOCALLY V1 COMMAND_CLASS_HAIL V1	COMMAND_CLASS_ZWAVEPLUS_INFO V2 COMMAND_CLASS_VERSION V2 COMMAND_CLASS_MANUFACTURER_SPECIFIC V2 COMMAND_CLASS_SECURITY V1 COMMAND_CLASS_MARK V1 COMMAND_CLASS_DEVICE_RESET_LOCALLY V1 COMMAND_CLASS_HAIL V1

Security Command Supported Report Frame		COMMAND_CLASS_SENSOR_BINARY V1 COMMAND_CLASS_BASIC COMMAND_CLASS_BATTERY V1 COMMAND_CLASS_WAKE_UP V2 COMMAND_CLASS_CONFIGURATION V1 COMMAND_CLASS_ASSOCIATION_GRP_INFO V1 COMMAND_CLASS_ASSOCIATION V2 COMMAND_CLASS_NOTIFICATION V3 COMMAND_CLASS_FIRMWARE_UPDATE_MD V2 COMMAND_CLASS_POWERLEVEL V1
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