

Z-Wave Protocol Implementation Conformance Statement

iCPE

General Information

Product Identifier:	iCPE
Brand Name:	CTS
Product Version:	HW: 4 FW: 4.45:02.58:100.03:01.00
Z-Wave Certification #:	ZC10-17085734

Product Features

Sensors	Air Temperature Carbon Dioxide Carbon Monoxide Freeze Heat Humidity Luminance Moisture Motion/No Motion (Binary) Open/Closed (Binary) Smoke Density Ultraviolet Index Vibration/Shock (Binary)
Communications Protocol	Z-Wave Z/IP
Switch Load Capacity Watts	1000
Color	White
Supported Notification Types	Appliance Clock CO Alarm CO2 Alarm Heat Alarm Home Security Smoke Alarm System

Z-Wave Protocol Implementation Conformance Statement

(Continued)

iCPE

Z-Wave Product Information

Supports Z-Wave Beaming Technology?	Yes
Supports Z-Wave Network Security?	Yes
Supports Z-Wave AES-128 Security S0?	Yes
Supports Security S2?	No
SmartStart Compatible?	No

Z-Wave Technical Information

Z-Wave Frequency:	Australia / New Zealand
Z-Wave Product ID:	0x0001
Z-Wave Product Type:	0x0201
Z-Wave Hardware Platform:	ZM5202
Z-Wave Development Kit Version:	6.51.10
Z-Wave Library Type:	Bridge Controller
Z-Wave Device Type / Role Type:	Central Controller / Central Static Controller

Association Group Information

Group # / Max **Description**

Nodes

1 / 1 Z-Wave Plus Lifeline

Supported Command Classes (16):

Application Status	Association Group Info
Association V2	CRC16 Encapsulation
Device Reset Locally	Manufacturer Specific V2
Network Management Basic	Network Management Inclusion
Network Management Installation and Maintenance	Network Management Proxy
Powerlevel	Security S0
Version V2	Z/IP Gateway
Z/IP V2	Z-Wave Plus Info V2

Controlled Command Classes (24):

Association Group Info	Association V2
Basic	Battery
Configuration	CRC16 Encapsulation
Door Lock	Manufacturer Specific V2
Meter V3	Multi Channel Association V2
Multi-Channel V3	Multi-Command
Notification V7	Powerlevel
Security S0	Sensor Multilevel V9
Switch Binary	Switch Multilevel V3
Thermostat Mode	Thermostat Setpoint
User Code	Version V2