



NAPCO iBridge System

List of Evaluated Z-Wave Devices



Updated 02/01/13

The following list of Z-Wave devices have been evaluated for iBridge system compatibility

Device	Model Number	Beaming (Note 1)	Z-Wave Protocol Version of Device	Specs	iBridge Compatible?	Notes
THERMOSTATS						
In Touch	CA8900				YES	
Honeywell	YTH8320ZW1007				YES	Instructions indicate model # YTH8320ZW1000
Radio Thermostat Co. of America	CT30				YES	
RCS	TBZ48				YES	
LOCKS						
Schlage	FE599NX CAM 619 ACC	Yes	4.5x		YES	Lever
Schlage	BE369NX CAM 619	Yes	4.5x		YES	Deadbolt
Kwikset	910TRL ZW 15 SMT	Yes	4.5x		YES	Deadbolt
Kwikset	912TNL TRL ZW 15 SMT	Yes	4.5x		YES	Lever
Yale	YRDD220-619-ZW-xxxx	Yes	4.5x		YES	Deadbolt - Touchscreen
Yale	YRDD210-619-ZW-xxxx	Yes	4.5x		YES	Deadbolt - Pushbutton
SWITCH RECEPTACLES (In Wall)						
GE	46505				YES	
GE JASCO	ZW1001 (45605)	Yes	4.5x/6.0x	15A	YES	
Leviton	VRR15-1LZ	No	2.0	15A	YES	
In Touch	CA3500	No	2.0	15A	YES	Does not default in All ON/All OFF mode
Evolve	LOM-15	Yes	4.5x/6.0x	15A	YES	
DIMMER MODULES (Plug In)						
Home Settings	HA03	No	2.0	300W	YES	
GE JASCO	ZW3101 (*45602)	Yes	4.5x/6.0x	300W	YES	
GE JASCO	ZW3101	Yes	5.0x/4.2x	300W	YES	
Leviton	VRP03-1LW	Yes	4.5x/6.0x	300W	YES	
Evolve	LDM-15	Yes	4.5x/6.0x	300W	YES	
WALL DIMMERS						
In Touch	CA600	No	2.0	40W min	YES	Cannot communicate with no load
GE JASCO	ZW3003 (*45612)	Yes	4.5x/6.0x	600W	YES	Line/Load/Gnd - Cannot communicate with no load
Leviton	VRI06-1LZ	No	2.0	40W min	YES	Line/Load/Gnd - Cannot communicate with no load
Evolve	LRM-AS	Yes	4.5x/6.0x	500 W	YES	Line/Neutral/Load/Gnd
Evolve	LRM-1000	Yes	4.5x/6.0x	1000W	YES	Line/Neutral/Load/Gnd



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APPLIANCE SWITCH MODULES						
GE JASCO	ZW4101 (*45603)	Yes	5.0x/4.2x	600W	YES	
Home Settings	HA02	No	2.0	1000W	YES	
Home Settings	HA04				YES	For Outdoor Use
Leviton	RZP15-1LW	No	2.0	15A	YES	
WALL SWITCHES						
Intermatic	CA3000	No	2.0	15A	YES	Line/Neutral/Load/Gnd
Leviton	VRS15-1LZ	No	2.0	15A	YES	Line/Neutral/Load/Gnd
Leviton	VRS05-1LX	No	2.0	5A	YES	Line/Load/Gnd
GE JASCO	ZW4001 (*45609)	Yes	4.5x/6.0x	960W	YES	Line/Neutral/Load/Gnd
Evolve	LSM-15	Yes	4.5x/6.0x	15A	YES	Line/Neutral/Load/Gnd
SCREW IN LAMP MODULES						
Home Settings	HA05	No	2.0		YES	
REMOTE CONTROLS						
Jasco (GE)	45601				YES	
CEILING FAN MODULES						
Leviton	VRF01-1LZ	No	2.0		YES	Includes as a dimmer. Tested with Lamp. Stepped output, not continuously variable
WALL SCENE CONTROLLER						
Leviton	VRCZ4-M0Z				YES	Includes into system as a controller. Evaluating functionality

Note 1:

Beaming is a Z-Wave status message sent by a Z-Wave device that is used to "wake up" non-AC powered devices such as door locks. For installations that include Z-Wave door locks, the Z-Wave device(s) in the mesh network must support beaming in order for the door locks to function properly.