SENSOR COMPATIBILITY GRID

27.01.2015

				Remote Sensor Protocol			1.0	1.0	1.0	1.0	1.0	1.0	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,2	2,2	2,2	2,2	2,2	2,2				3,0	3,0	3,0	3,0	3,0
				Sensor Model No.			THR128	THR138	THN128	THN138	THC128	THC138	BHGR228	BTHR918N	PSR01	THN132N	THN122N	THGN123N	THRN122N	THGR228NF	THR228NF	THGR239N	THWR288	THWR288PS	UVN128	UVR128	UVR138	RTGR328N	RTHR328N	THGN328N	THGR328N	RTHN318/A/D	RTGN318/A/D	LR101	VR101	VR201	WTGR800	PCR800	THGR800	THGR810	UVN800
				Description			REMOTE THERMO SENSOR	REMOTE SENSOR UNIT	REMOTE SENSOR W/O LCD	REMOTE SENSOR W/O LCD	REMOTE SENSOR W/EXTERNAL PROBE	REMOTE SENSOR W/EXTERNAL PROBE	REMOTE THERMO-HYGRO SENSOR	WMR918 N BARO-THERMO-HYGRO	REMOTE THERMO HYGRO SENSOR	REMOTE THERMO SENSOR	REMOTE THERMO SENSOR	REMOTE THERMO-HYGRO SENSOR	REMOTE THERMO SENSOR	REMOTE SENSOR W/ BLACK CASING	REMOTE SENSOR W/ BLACK CASING	REMOTE CRC THERMO-HYGRO. SENSOR	WATER THERMO SENSOR	WATER THERMO SENSOR	REMOTE UV SENSOR (W/O DISPLAY)	REMOTE UV SENSOR (W/ DISPLAY)	UV REMOTE SENSOR (W/ DISPLAY)	THERMO-HYGRO RF-CLK SENSOR DCF	THERMO RF-CLK SENSOR DCF	5-CHANNEL THERMO HYGRO SENSOR (W/O DISPLAY)	5-CHANNEL THERMO HYGRO SENSOR	5-CHANNEL THERMO SENSOR (W/O DISPLAY)	5-CHANNEL THERMO HYGRO SENSOR (W/O DISPLAY)	WIRELESS COLOR CHANGING LIGHT BOX	WIRELESS WAKE-UP VIBRATOR	WIRELESS WAKE-UP VIBRATION with MELODY ALARM	WIND SENSOR WITH THERMO-HYGRO	RAIN SENSOR	3-ch Remote Thermo-Hygro sensor	10-ch Remote Thermo-Hygro sensor	REMOTE UV SENSOR (W/O Display)
STATUS	**CHANNELS**	**Main Unit PROTOCOL**	**Item #**	**Included Sensor**	**Included Sensor Features**	**AC/DC Adaptor**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Feature**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**	**Features**
							Temperature	Temperature			Wired Temperature	Wired Temperature		Weather Forecast, Barometric Pressure, Temperature, Humidity	Temperature and Humidity w/ Trend	Temperature				Temperature and Humidity	Temperature	Low Temperature LCD and Batteries. Temperature and Humidity	Water Proof Temperature w/ trend	Water Proof Temperature w/ trend	UV levels	UV levels	UV levels	Atomic clock, Temperature and Humidity	Atomic clock and Temperature	Temperature and Humidity	Temperature and Humidity	RF Clock with Temp.	RF Clock with Temp. and Humid.	Color Change light Box	VIBRATION SENSOR	VIBRATION SENSOR	Wind speed & Direction and Thermo-hygro	Rainfall	Temperature and Humidity	Temperature and Humidity	UV Level
D	**5**	**2,1**	**AWS888AP**	RTGR328N		X									X	X	X	X	X	X	X	X	X					X	X	X	X	x	x								
D	**5**	**2,1**	**AWS888N**	RTGR328N	Temperature and Humidity	X									X	X	X	X	X	X	X	X	X					X	X	X	X	x	x								
D	**5**	**2,1**	**AWS899**	RTGR328N	Temperature and Humidity	X									X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
D	**3**	**1.0**	**BA928**	THR128	Temperature		X	X	X	X	X	X																													
C	**3**	**2,1**	**BAA623P**	THN122N	Temperature										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAA626**	THN122N	Temperature										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAA628HG**	THGR122NX	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAA938HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAR112HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAR122HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAR182HG**		Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Titanium line	**5**	**2,1**	**BAR283-T**	RTHR328N	Temperature and Humidity										X	X	X	X	X		X		X						X												
Titanium line	**5**	**2,1**	**BAR289-T**	RTHR328N	Temperature and Humidity										X	X	X	X	X		X		X						X												
D	**5**	**2,1**	**BAR321HG**	RTGR328N	Temperature and Humidity	X									X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
D	**5**	**2,1**	**BAR321HGAP**	RTGR328N	Temperature and Humidity										X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
C	**1**	**1.0**	**BAR338P**	THR128	Temperature		X	X	X	X	X	X																													
C	**3**	**2,1**	**BAR608HG**	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAR618HG**	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Easy line	**3**	**2,1**	**BAR623P**	THN122N	Temperature										X	X	X	X	X		X	X	X																		
Easy line	**3**	**2,1**	**BAR626**	THN122N	Temperature										X	X	X	X	X		X	X	X																		
Easy line	**3**	**2,1**	**BAR628HG**	THGR122NX	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Easy line	**3**	**2,1**	**BAR629HG**	THGR122NX	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Re-edition	**5**	**2,2**	**BAR326HG/ BAR8**	RTGR328N	Temperature and Humidity										X	X	X	X	X	X	X	X	X					X	X	X	X	x	x								
C	**3**	**1.0**	**BAR888**	THR128	Temperature		X	X	X	X	X	X																													
C	**3**	**2,1**	**BAR898HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2,1**	**BAR913HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Re-edition	**5**	**2,2**	**BAR326HG/ BAR9**	RTGR328N	Temperature and Humidity										X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
Titanium line	**5**	**2,1**	**BAR933HG-T**	RTGR368N	Temperature and Humidity										X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
C	**3**	**2,1**	**BAR938HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Titanium line	**5**	**2,1**	**BAR988HG-T**	RTGR328N	Temperature and Humidity										X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
D	**5**	**2,1**	**BAR998HG**	RTGR328N	Temperature and Humidity	X									X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x								
D	**1**	**2,1**	**BARM123**	THR228N	Temperature	X									X	X	X	X	X	X	X	X	X																		
D	**3**	**2,1**	**BHGR228**	ALREADY SENSOR																																					
D	**3**	**2,1**	**BHGR618**	BHGR228											X	X	X	X	X	X	X	X	X																		
D	**1**	**2,1**	**BHR616**	PCR122	Rain Guage																																				
D	**3**	**2,1**	**BHT663**	THGR228N	Temperature and Humidity								X		X	X	X	X	X	X	X	X	X																		
D	**3**	**2,1**	**BHT668**	BHGR228									X		X	X	X	X	X	X	X	X	X																		
C	**3**	**1.0**	**EMR812**	THR128	Temperature		X	X	X	X	X	X																													
C	**3**	**2,1**	**EMR899HGN**	THGR228N/ 238N											X	X	X	X	X	X	X	X	X																		
D	**3**	**2.0**	**EMR913HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**3**	**2.1**	**EMR963HG**	THGR228N	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Ferrari line	**3**	**2,1**	**FAW101**	THGR228NF	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
Ferrari line	**3**	**2,1**	**FSP301**	THR228NF	Temperature										X	X	X	X	X		X	X	X																		
Ferrari line	**3**	**2,1**	**FSW301**	THGR228NF	Temperature and Humidity										X	X	X	X	X	X	X	X	X																		
C	**1**	**1,0**	**JMR828**	THR138	Temperature		X	X	X	X	X	X																													
C	**1**	**1,0**	**JMR838WF**	THR138	Temperature		X	X	X	X	X	X																													
C			**JMR868**	NR868		X																																			
C			**JM888**																						X	X	X														
C	**3**	**1.0**	**JTR168LR**	THN138	No Display, Temperature		X	X	X	X	X	X																													
Orange/ Titanium line	**5**	**2,1**	**MR238/ MR238-T**	RTGR328N	Temperature and Humidity	X									X	X	X	X	X	X	X	X	X					X	X	X	X	x	x								
C	**3**	**1.0**	**MTR101**	THN138	No Display, Temperature		X	X	X	X	X	X																													
D	**3**	**2,1**	**PSL01**	PSR01	Temperature and Humidity w/ Trend										X					X				X																	
D	**3**	**2,1**	**PSL01AP**	PSR01											X					X				X																	
D	**3**	**2,1**	**PSL02**	PSR01	Temperature and Humidity w/ Trend										X			X		X				X																	
D	**3**	**2,1**	**PSL02AP**	PSR01											X			X		X				X																	
D	**3**	**2,1**	**PSL03**	PSR01	Temperature and Humidity w/ Trend										X			X		X				X																	
D	**3**	**2,1**	**PSL03AP**	PSR01											X			X		X				X																	
D	**3**	**2,1**	**PSL06**	PSR01	Temperature and Humidity w/ Trend	X									X			X		X				X																	
D	**3**	**2,1**	**PSL06AP**	PSR01											X			X		X				X																	
D	**3**	**2,1**	**PSM01**	PSR01	Temperature and Humidity w/ Trend										X			X		X				X																	
D	**3**	**2,1**	**PSM01AP**	PSR01											X			X		X				X																	
D	**3**	**2,1**	**PSM02**	PSR01	Temperature and Humidity w/ Trend										X			X		X				X																	
D	**3**	**2,1**	**PSM02AP**	PSR01											X			X		X				X																	
D	**3**	**2,1**	**PSM03**	PSR01	Temperature and Humidity w/ Trend										X			X		X				X																	
D	**3**	**2,1**	**PSM03AP**	PSR01											X			X		X				X																	
D	**3**	**2,1**	**PSM06**	PSR01	Temperature and Humidity w/ Trend										X			X		X				X																	
D	**3**	**2,1**	**PSM06AP**	PSR01											X			X		X				X																	
D		**2,1**	**PSS01AP**	PSR01																																					
D		**2,1**	**PSS02AP**	PSR01																																					
D		**2,1**	**PSS03AP**	PSR01																																					
C	**1**	**2,1**	**RAR232**	THRN122N	Temperature											X			X		X		X																		
C	**1**	**2,1**	**RAR601**	THRN122N												X			X		X		X																		
Easy line		**2,1**	**RAR621**	THN122N											X	X	X	X	X		X		X																		
Orange line			**RM818P**																															X							
Titanium line			**RM818P-T**																															X							
Titanium line			**RM818P-T1**	VR101-T	Vibration Sensor																													X							
C	**3**	**1.0**	**RMR112**	THR138 or THR128	Temperature		X	X	X	X	X	X																													
D	**3**	**2.1**	**RMR136HG**	THGR268	Temperature and Humidity										X	X	X	X	X	X	X		X																		
D	**3**	**1.0**	**RMR166**	THN138	No Display, Temperature		X	X	X	X	X	X																													

SENSOR COMPATIBILITY GRID

27.01.2015

STATUS	CHANNELS	Main Unit PROTOCOL	Item #	Included Sensor	Included Sensor Features	AC/DC Adaptor	THR128	THR138	THN128	THN138	THC128	THC138	BHGR228	BTHR918N	PSR01	THN132N	THN122N	THGN123N	THRN122N	THGR228NF	THR228NF	THGR239N	THWR288	THWR288PS	UVN128	UVR128	UVR138	RTGR328N	RTHR328N	THGN328N	THGR328N	RTHN318/A/D	RTGN318/A/D	LR101	VR101	VR201	WTGR800	PCR800	THGR800	THGR810	UVN800
			Remote Sensor Protocol				1.0	1.0	1.0	1.0	1.0	1.0	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,1	2,2	2,2	2,2	2,2	2,2	2,2				3,0	3,0	3,0	3,0	3,0
			Sensor Model No.				THR128	THR138	THN128	THN138	THC128	THC138	BHGR228	BTHR918N	PSR01	THN132N	THN122N	THGN123N	THRN122N	THGR228NF	THR228NF	THGR239N	THWR288	THWR288PS	UVN128	UVR128	UVR138	RTGR328N	RTHR328N	THGN328N	THGR328N	RTHN318/A/D	RTGN318/A/D	LR101	VR101	VR201	WTGR800	PCR800	THGR800	THGR810	UVN800
			Description				REMOTE THERMO SENSOR	REMOTE SENSOR UNIT	REMOTE SENSOR W/O LCD	REMOTE SENSOR W/O LCD	REMOTE SENSOR W/EXTERNAL PROBE	REMOTE SENSOR W/EXTERNAL PROBE	REMOTE THERMO-HYGRO SENSOR	WMR918 N BARO-THERMO-HYGRO	REMOTE THERMO HYGRO SENSOR	REMOTE THERMO SENSOR	REMOTE THERMO SENSOR	REMOTE THERMO-HYGRO SENSOR	REMOTE THERMO SENSOR	REMOTE SENSOR W/ BLACK CASING	REMOTE SENSOR W/ BLACK CASING	REMOTE CRC THERMO-HYGRO SENSOR	WATER THERMO SENSOR	WATER THERMO SENSOR	REMOTE UV SENSOR (W/O DISPLAY)	REMOTE UV SENSOR (W/ DISPLAY)	UV REMOTE SENSOR (W/ DISPLAY)	THERMO-HYGRO RF-CLK SENSOR DCF	THERMO RF-CLK SENSOR DCF	5-CHANNEL THERMO HYGRO SENSOR (W/O DISPLAY)	5-CHANNEL THERMO HYGRO SENSOR	5-CHANNEL THERMO SENSOR (W/O DISPLAY)	5-CHANNEL THERMO HYGRO SENSOR (W/O DISPLAY)	WIRELESS COLOR CHANGING LIGHT BOX	WIRELESS WAKE-UP VIBRATOR	WIRELESS WAKE-UP VIBRATION with MELODY ALARM	WIND SENSOR WITH THERMO-HYGRO	RAIN SENSOR	3-ch Remote Thermo-Hygro sensor	10-ch Remote Thermo-Hygro sensor	REMOTE UV SENSOR (W/O Display)
						AC/DC Adaptor	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Feature	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features	Features
STATUS	CHANNELS	Main Unit PROTOCOL	Item #	Included Sensor	Included Sensor Features	AC/DC Adaptor	Temperature	Temperature			Wired Temperature	Wired Temperature		Weather Forecast, Barometric Pressure, Temperature, Humidity	Temperature and Humidity w/ Trend	Temperature				Temperature and Humidity	Temperature	Low Temperature LCD and Batteries. Temperature and Humidity	Water Proof Temperature w/ trend	Water Proof Temperature w/ trend	UV levels	UV levels	UV levels	Atomic clock, Temperature and Humidity	Atomic clock and Temperature	Temperature and Humidity	Temperature and Humidity	RF Clock with Temp.	RF Clock with Temp. and Humid.	Color Change light Box	VIBRATION SENSOR	VIBRATION SENSOR	Wind speed & Direction and Thermo-hygro	Rainfall	Temperature and Humidity	Temperature and Humidity	UV Level
C	1	1,0	RMR232PH	THRN122N	Temperature										X	X	X	X	X		X		X																			
C	3	2,1	RMR602	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
C	3	2,1	RMR603HG	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
C	3	2,1	RMR606HG	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
C	3	2,1	RMR612HG	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
C	3	2,1	RMR613HG	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
C	3	2,1	RMR616HG	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
C	3	2,1	RMR616HG	THGR122N	Temperature and Humidity										X	X	X	X	X	X	X		X																			
Titanium line			RMR933P-T	VR101-T	Vibration Sensor																														X							
Titanium line			RM939P-T																																X							
Orange line		2,1	RMR939P	MSR939 (PIR)	Motion	X																													X							
C	1	1,0	RMR966P	THR228N	Temperature										X	X	X	X	X		X																					
C	7	2,1	RT918	none	Temperature, Humidity		X	X	X	X	X	X			X	X	X	X	X	X	X	X	X																			
Professional	7	2,1	WMR112	BTHR918N	Temperature, Humidity	X								X	X	X	X	X	X	X	X	X	X																			
D	7	2.0	WMR918N	BTHR918N	Temperature, Humidity	X								X	X	X	X	X	X	X	X	X	X																			
Professional	7	2,1	WMR928/N/968	BTHR918N	Temperature, Humidity	X								X	X	X	X	X	X	X	X	X	X																			
Professional		2,1	WMR928NX			X								X	X	X	X	X	X	X	X	X	X																			
C	3	2,1	RAR188A	THN122N	Temperature and Humidity										X	X	X		X				X																			
C	3	2,1	BAR888RA	THN122N	Temperature, Humidity										X	X	X		X				X																			
C	3	2,1	RMR182	THN122N	Temperature and Humidity										X	X	X		X																							
C	3	2,1	RGR126	THN122N	WITH IN-OUT THERMO										X	X	X		X				X																			
C	5	2,1	WRB308	RTGR328NA	NOAA WEATHER RADIO										X	X	X	X	X	X	X	X	X					X													
C	3	2,1	BAR636/ A	THN122N	Temperature and Humidity										X	X	X		X				X																			
C	3	2,1	BAR638HG/ A	THGR122NX	Temperature and Humidity										X	X	X	X	X	X	X	X	X																			
Model 06	10	3,0	WMR100	WTGR800 & PCR800	Integrated Wind and Rain	X																															X	X	X	X	X
Model 06		2,1	BARM969P	VR201	Vibration Sensor	X																													X	X						
Model 06	5	2.1/2.2	BAR989HG-T	RTGR328N, LR101-T	Color Changing Light Box	X										X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	x	x	X								
Model 06	1	2,1	BAA669	THN122N	Temperature	X											X																									
Model 06	5	2.1/2.2	BAR383HG	RTGR383	Temperature and Humidity											X	X	X	X	X	X	X	X	X				X	X	X	X	x	x									
Model 06	3	2,1	BAR310HG	THN132N	Temperature											X	X	X	X	X	X	X	X																			
Model 06	3	2,1	BARM699A	THN132N	Temperature	X										X	X		X		X		X																			
Target 06	3	2,1	RAR681 / RAR381	THN132N	Temperature											X	X		X		X		X																			
Target 06	3	2,1	RMR682 / RMR382	THN132N	Temperature											X	X		X		X		X																			
Target 06	3	2,1	RMR683HG / RMR	THN132N	Temperature											X	X	X	X	X	X	X	X																			
Target 06	3	2,1	BAR686 / BAR386	THN132N	Temperature											X	X		X		X		X																			
Target 06	3	2,1	BAR688HG / BAR3	THGN122N	Temperature & Humidity											X	X	X	X	X	X	X	X																			
Target 06	1	2,1	RGR682 / RGR382	PCR122	Rain gauge																																					
Spring 07	1	2,1	RMR329P	THN132N	Temperature	X										X	X	X	X	X	X	X	X																			
Spring 07	3	2,1	BAR339P	THN132N	Temperature	X										X	X	X	X	X	X	X	X																			
Spring 07	3	2,1	BARM688	THN132N	Temperature	X										X	X	X	X	X	X	X	X																			
Spring 07	3	2,1	RMR202	THN132N	Temperature											x	x	x	x	x	x	x	x																			
Spring 07	1	2,1	EMR201	THN132N	Temperature											x	x	x	x	x	x	x	x																			
Spring 07	3	2,1	BAR206	THN132N	Temperature											x	x	x	x	x	x	x	x																			
Spring 07	3	2,1	BAR208HG	THGN132N	Temp and Humidity											x	x	x	x	x	x	x	x																			
Spring 07	2	2,1	RGR202	THN132N/PCR122	Temp/Rain											x	x	x	x	x	x	x	x																			
Spring 07	3	2,1	RMR203HG	THGN132N	Temp and Humidity											x	x	x	x	x	x	x	x																			
Spring 07			BAR189	THN132N																																						
X'mas 07	1	2,1	DP200 - 2nd Gen. E	THN132N	Temperature	X										X	X	X	X	X	X	X	X																			
X'mas 07	3	2,1	BAR200 - Near Far	THN132N	Temperature											X	X	X	X	X	X	X	X																			
X'mas 07	1	2,1	BAR210 - Weather	THN132N	Temperature	X										X	X	X	X	X	X	X	X																			
X'mas 07	10	3,0	CX	WTGR800 & PCR800	Integrated Wind and Rain	X																															X	X	X	X	X
X'mas 07	1	2,1	BAR668	THN123N	Temperature											x	x	x	x	x	x	x	x																			
X'mas 07			WMR200	THGN810/ THGR810 THGN800/ THGR800 UVN800	Temperature, humidity, Wind and Rain	X																															X	X	X	X	X
Spring 08			t300	THN800&IH300	Temperature																																		X		
Spring 08			t600	THGN800&IH600	Tempreature and humidity																																		X		
Spring 08	3	2,1	RMS300/A	THGN132N	Temp and Humidity											x	x	x	x	x	x	x	x																			
Spring 08			WMRS200	THGN801&PCR800& WGR800	Temperature, humidity, Wind and Rain																																X	X	X	X	X
Spring 08		2,1	RMR500/A	THGR122N&THGN500																																						
Spring 08	1	2,2	RRM320P	RTHN318/D	Temperature											x	x	x	x	x	x	x	x					x	x	x	x	x	x									
Spring 08	1	2,2	RRM320PA	RTHN318A	Temperature											x	x	x	x	x	x	x	x					x	x	x	x	x	x									
X'mas 08			WMR80/A	THGN800&PCR800R& WGR800	Temperature, humidity, Wind and Rain																																X	X	X	X	X
X'mas 08	1	2,1	EMS100	THN132N	Temperature											x	x	x	x	x	x	x	x																			
X'mas 08	3	2,1	RMS600/A	THGN132N	Temp and Humidity											x	x	x	x	x	x	x	x																			
X'mas 08			WMH90	THN132N	Temperature																																					
X'mas 08	1	2,2	BAR339DP/A	RTHN318/D/A	Temperature											x	x	x	x	x	x	x	x					x	x	x	x	x	x									
X'mas 08			WMR100N/A	WGR800&THGN801& PCR800R	Temperature, humidity, Wind and Rain	X																															X	X	X	X	X
X'mas 08	1	2,2	BAR800/A	RTGN318	Temp and Humidity											x	x	x	x	x	x	x	x					x	x	x	x	x	x									
X'mas 08			t900	THGN800&IH600																																						
X'mas 08			RT802	THGN132N	Tempreature and humidity																																					
X'mas 08	5	2,2	BAR908HG/A	RTGN318/D/A	Temp and Humidity											x	x	x	x	x	x	x	x					x	x	x	x	x	x									
X'mas 08	3	2,1	WR606	THGN132N	Temp and Humidity	X										x	x	x	x	x	x	x	x																			
			Operating Range Temperature range																																							
			Batteries				AAA x 2	AA x 2	AAA x 2	AA x 2	AAA x 2	AA x 2	AAA x 2	AAA x 2	AAA x 2	AA x 1	AAA x 2	AA x 2	AAA x 2	AAA x 2	AAA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 4	AA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 2	AA x 4	AA x 2	AAA x 2	AAA x 2	AA x 2

STATUS DESCRIPTION : C- CURRENT, N- NEW, D- DISCONTINUED
1.0 main unit/receiver can only read 1.0 sensor/transmitter
2.0 main unit/receiver can read 2.0 and 2.1 sensor/transmitter
2.1 main unit/receiver can only read 2.1 sensor/transmitter