



5 Y 5 P F E R Didroid Technologies WLL

THE BEST CALLBELL FOR THE BEST PLACE syapager.com







Frequency Type: FSK Exceptional accuracy and stability of signal reception

(superior to ASK)

TCXO-based RF Low RF variation, No clock defect

(superior to X-tal)

Variety of Functions Alert sound selection (22), Volume control

(9 settings), etc.

Linked Transmitter Can be linked to up to 1,000 individual call bells





Transmitters (bells)

Frequency Type: FSK Exceptional accuracy and stability of signal transmis-

sion (superior to ASK)

CPU Embedded Able to delete repeated call IDs, Smart functionality

(superior to Remote IC)

Tx Controllable Efficient battery life, no interference to or from other

bells

Others Broader call range, Battery saving algorithm



Portable receivers (pagers)

Frequency Type: FSK Exceptional accuracy &stability of signal reception

(superior to ASK)

TCXO-based RF Low RF variation, No clock defect (superior to X-tal)

Direct Call Receiving Receives calls direct from bells (i.e. a transceiver is not

necessary)

Others Maximized battery time & call range, battery

recharged easily and rapidly











Transmitter

Sophisticated digital design

Elegant form, similar to a mobile-phone

Smooth edge and rounded corners

LCD panel renders the units very easy to use - Easy registration and operation, Touch panel, Haptic feedback

Dual-power available – AC/DC adaptor and/or Rechargeable built-in battery

Receiver (guest pager)

Modern and luxurious design with minimalist aesthetic

Opaque base gives light, floating image, dual-LED call Indicators are installed in top and in the base,

Perfectly circular shape combined with metallic black color results in pleasing body line and aesthetics

TPU band applied water resistance

External access ensures rechargeable battery is quickly and easily replaceable

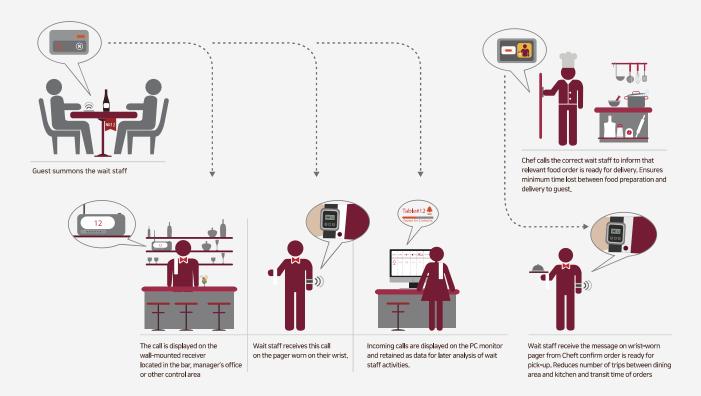


The units are magnetized to maximize charging efficiency and promote efficient, aligned storage and transportation



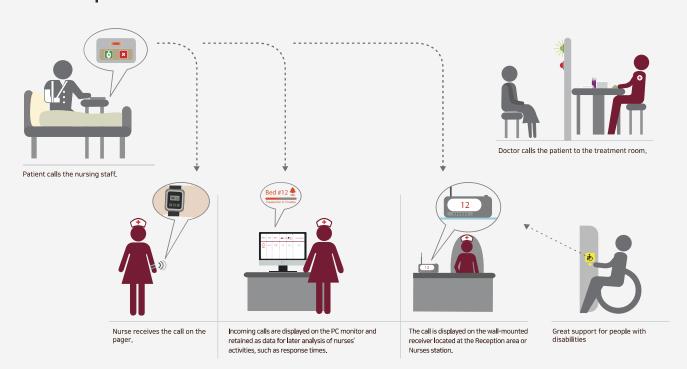
Highly robust construction and build quality protects against impacts, such as being dropped

In restaurants

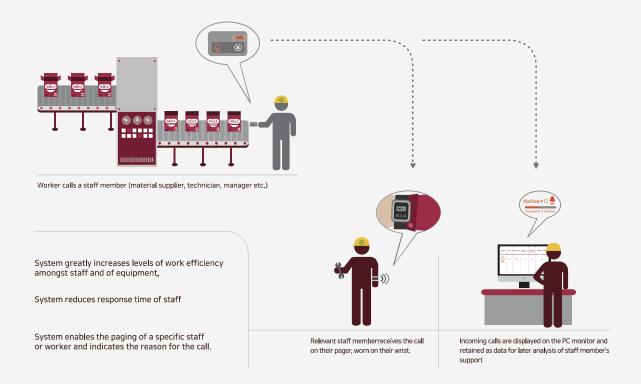


CONCEPT OF SYSTEM

In hospitals

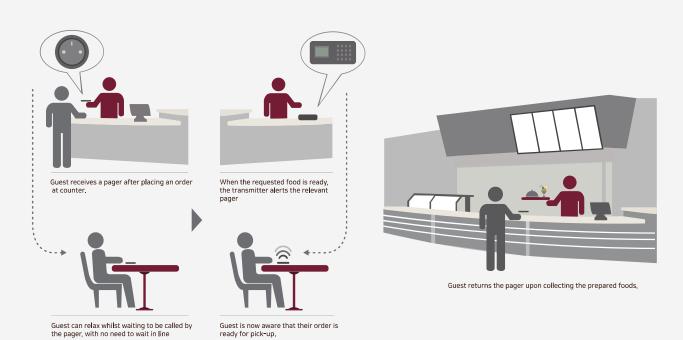


In factories



SÕLT

In food courts



Product Line up

WIREL	ESS CALL	ING SYSTE	EM - F&E	Solution					
Category	Model	Image	Button	Display	Power	Size (mm)	Weight (g)	Colors	Remark
Transmitter	SB3-1P**	Que Cost	1 Call	1 Indicator (LED)	Coin battery CR2032 X 1	67x42x11	20	White Black	Waterproof IP-3
	SB5-1P**		1 Call	1 Indicator (LED)	Coin battery CR2032 X 1	58Ø×12.6	20	White Black Brown	
	SB6-2X**	Const.	1 Call 1 Cancel	1 Indicator (LED)	Coin battery CR2450X2	100x60x16.5	50	White Black	
	SB6-6P**		6 Call	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5	50	White Black	
	SB6-6X**		5 Call 1 Cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5	50	White Black	
	SB7-1P**		1 Call	2 Indicators (LED)	Coin battery CR2032X2	60Ø×16	29	Black	Waterproof IP-8
	SB9-1P**	NOCT CO	1 Call	2 Indicators (LED)	Coin battery CR2032X2	74×46×11	28	White Black	Waterproof IP-8
	SB9-2X**	SOLY SOL	1 Call 1 Cancel	2 Indicators (LED)	Coin battery CR2032X2	74×46×11	28	White Black	Waterproof IP-8
	SB9-3P**	50LT	3 Call	2 Indicators (LED)	Coin battery CR2032X2	74×46×11	28	White Black	Waterproof IP-8
	SB9-3X**	SOUT SECTION OF SECTIO	2 Call 1 Cancel	2 Indicators (LED)	Coin battery CR2032X2	74×46×11	28	White Black	Waterproof IP-8
Receiver (Wall mount)	SM3-22PN	88 88	Call only	2-Digitx2 FND	AC110~240V, DC12V/1A adaptor	288×133×40	535	Black Red FND	Max. 1000 bells registered
	SM3-23PN	88 88	Call only	2-Digitx3 FND	AC110~240V, DC12V/1A adaptor	288×133×40	573	Black Red FND	Max. 1000 bells registered
	SM3-26JC-M SM3-26JC-S	R2 2E4 2728 7	Call/Cancel	2-Digitx6 FND (+2 digits)	AC110~240V, DC12V/1A adaptor	288×133×40	575 565	Black Red FND	Max. 1000 bells registered
	SM3-33PN	888 888	Call only	3-Digitx3 FND	AC110~240V, DC12V/1A adaptor	288×133×40	650	Black Red FND	Max. 1000 bells registered
	SM3-33PC	[888 888] 888]	Call/Cancel	3-Digitx3 FND	AC110~240V, DC12V/1A adaptor	288×133×40	650	Black Red FND	Max. 1000 bells registered
	SM3-61PC	50 1-03	Call/Cancel	6-Digitx1 FND	AC110~240V, DC12V/1A adaptor	288×133×40	650	Black Red FND	Max. 1000 bells registered
Receiver (portable)	SP5-100	•	Call only Call/Cancel Common	Mono color LCD	Rechargeable lithium-polymer DC3.7V/600mA	56×50×16	54	Black	Max. 1000 bells registered
	SP5-200	H CHOSE	Call only Call/Cancel Common	Mono color LCD	Rechargeable lithium-polymer DC3.7V/600mA	56×50×16	50	Black	Max. 1000 bells registered
	SP7-100	TO TO	Call only Call/Cancel Common	Mono FSTN Graphic LCD	Rechargeable lithium-polymer DC3.7V/250mA	37×49×13.5	38 6	Black & Silver	Waterproof IP-7 Max. 900 bells registered
	SP7-200	(A)	Call only Call/Cancel Common	Mono FSTN Graphic LCD	Rechargeable lithium-polymer DC3.7V/250mA	37×49×13.5	38 [Black & Silver	Waterproof IP-7 Max. 900 bells registered
Receiver (PC monitoring)	SR5-MPR		Call only Call/Cancel Separate Programs	Mono color LCD LED indicators	AC110~240V, DC12V/1A adaptor	146×90×32	116	Black & White	Map version Stack version Each available
Transceiver	SR5-BPR		Call only Call/Cancel Common	Mono color LCD LED indicators	AC110~240V, DC12V/1A adaptor	146×90×32	116	Black &White	Max. 1000 bells registered
GUEST	PAGING S	SYSTEM							
Category	Model	lmage	Button	Display	Power	Size (mm)	Weight (g)	Colors	Remark
Transmitter	SQ100	**************************************	Touch-Sensor (20 keys)	Mono FSTN Graphic LCD	AC110~240V, DC12V/1A adaptor (or built – in battery)	210×90×33	237	Black	Haptic touch button
Receiver	SG1	9999	None	4 Digit 7-seg. LED	Rechargeable lithium-polymer battery (250mA)	88Ø×T20.4	80	Black	Waterproof IP-7
Charger	SC1		None	None	AC110~240V, DC9V/3A adaptor	88Ø×T20.4	68	Black	(Option) 1 extension plug



System	Device	Model	Image	Button	Display	Power	Size (mm)	Weight (g	g) Remark
Nurse call system (transmitters)	Call bell	SB6-2XWH	S X	1 Call 1 Cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100×60×16.5	50	
	Call bell	SB9-1PWH	SÖLT	1 Call	2 Indicators (LED)	Coin battery CR2032 X 2	74x46x11	28	Waterproof IP - 8
	Call bell	SB9-2XWH	nôur 🛞	1 Call 1 Cancel	2 Indicators (LED)	Coin battery CR2032X2	74×46×11	28	Waterproof IP - 8
	Call bell	SB5-1PWH-P		1 Call/Push call	1 Indicator (LED)	Coin battery CR2032 X 1	58Ø x 12.6 cord length 1.5m	102	Push-cord type fixed cal
	Call bell	SB6-2XWH-P		1 Call/Push call 1 Cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5 cord length 1.5m	130	Push-cord
	Call bell	SB6-2XWH-PD		1 Call/Push call 1 Cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5 cord length 1.5m	130	Push-cord
	Call bell	SB6-2XWH-S		1 Call/Pull call 1 Cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5 string length 1m	80	Pull-string ty
	Call bell	SB6-2XWH-F		1 Call/Step call 1 Cancel	1 Indicator (LED)	Coin battery CR2450X2	100x60x16.5 cord length 1.4m step pad 30x100x60	150)	Foot-step ty
Patient's move Alarm System (transmitters)	Door open sensor	SB6-DOP		1 Magnet Sensing call	1 Indicator (LED)	Coin battery CR2450X2	100x60x16.5 m/sensor 64x13x13	₃ 74	Magnetic sensor
	On floor / On bed Mat sensor	STS-100FM	co S Ingh	1 Step sending call 1 Cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5 sensor mat 640x420	0 1455	Pressure sensor
	Magnet move sensor	SB6-PMP	THE COLUMN TWO IS NOT	1 Magnet sending call 1 Magnet sensing cancel	1 Indicator (LED)	Coin battery CR2450 X 2	100x60x16.5 string length 1m	68	Magnetic sensor
Emergency Alarm System	Main display with siren	SM3-61PC_S100	[20 1-03]	2010116	6X1 FND	AC110~240V DC12V/1A adaptor	288x133x40 siren 100Øx145	650 siren 500	Siren 100Ø
	Receiver with siren	SR5-S125_1A			LCD LED Indicators	AC110~240V DC12V/1A adaptor	146x90x32 siren 125Øx155	116 siren 600	Siren 125Ø
	Siren receiver	SR3-S100		Registration Siren on/off	1 Indicator (LED)	AC110~240V DC12V/1A adaptor	100x162x105	410	iren sound on controllable
	Emergency Call bell	SB7-1PBK		1 Call	2 Indicators (LED)	Coin battery CR2032X2	60Ø×16	29	Waterproo
	Emergency Cancel bell	SB3-1XBK	△	1 Cancel	1 Indicator (LED)	Coin battery CR2032 X 1	67×42×11	20	Waterproo IP - 3
Lamp System	Treatment Room lamp	SL6-10RGB			Red Indicator 7 Colors LED lights	AC110~240V DC12V/1A adaptor	115x130x48	110	Red/Green/Bl Cyan/Magent Yellow/White
	Treatment Room bell	SB9-3XBK	SÖLT	2 Call 1 Cancel	2 Indicators (LED)	Coin battery CR2032X2	74×46×11	28	NR-no reception RE-reception AB-absence
Survey System	Survey bell	SB6-6PWH		6 Call	1 Indicator (LED)	Coin battery CR2450 X 2	100×60×16.5	50	5 - votes 1 - manage
	Survey receiver (PC data program)	SR5-MPR		Call only	LCD LED Indicators	AC110~240V DC12V/1A adaptor	146×90×32	116	Program (op.1) one pla (op.2) centralize
Common (receivers)	Main display	SM3-61PC	50 1-03	Call/Cancel	6-Digitx1 FND	AC110~240V DC12V/1A adaptor	288×133×40	650	Max. 1000 b
	Pager	SP5-100 SP5-200	97	Call only Call/Cancel Common	Mono LCD	Rechargeable lithium-polymer DC 3.7V / 600mA	56×50×16	54 50	Max. 1000 b
	Pager	SP7-100 SP7-200		Call only Call/Cancel Common	Mono FSTN Graphic LCD	Rechargeable lithium-polymer DC 3.7V / 250mA	37x49x13.5	38	Waterproof I Max. 900 be registered
	Repeater	SR5-BPR		Call only	LCD LED Indicators	AC110~240V DC12V/1A adaptor	146×90×32	116	Max. 1000 b
	PC Monitoring receiver	SR5-MPR		Call only	LCD LED Indicators	AC110~240V DC12V/1A adaptor	146×90×32	116	Map version









SB7-1PBK SG1 SP7-100 SQ100

FOREIGN CERTIFICATION

Category		Model	KC	FCC	CE	MIC	IP
	Item		Korea	USA	EU	Japan	Waterproof
Wireless Calling	Main Display	SM3	0	0	0	-	
	Bell	SB3	0	0	0	0	IP - 3
		SB5	0	0	0	-	
		SB6	0	0	0	0	
		SB7	0	0	0	0	IP - 8
		SB9	0	0	0	0	IP - 8
	Pager	SP5	0	0	0	-	
	Pager	SP7	0		0	-	IP - 7
	Repeater	SR5	0	0	0	0	
Guest Paging System	Transmitter	SQ100	0	(ongoing)	0	0	
	Receiver	SG1	0	(ongoing)	0	-	IP - 7

Note: Specification is subject to change without notice.

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