



ServerCall

STAFF PAGING

Reduce kitchen traffic and streamline order delivery.

Instant staff notification to help manage food pick up efficiently. ServerCall pagers ensure food gets delivered to customers hot and fresh, allowing staff to spend more time with guests upselling and keeping customers happy.

Fully customised, ServerCall is perfect for busy medical surgeries or hospitals to page staff, for courts and all size retail businesses.

Pager Features

- 3 km range, unique ID to prevent interference
- Page staff up to 3 times
- Supports up to 999 pagers
- All staff notification option, perfect for meetings and schedule changes
- Durable construction, rechargeable and replaceable batteries
- Instant manager call
- Transmitter panel with up to 72 button option

Designed and manufactured by JTech (HME), the pioneer in wireless paging technology with 25 years of experience.

Industries



HOSPITALITY



RETAIL



MEDICAL/
PATHOLOGY



COURTS/LEGAL

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SERVERCALL PAGER UNIT TECHNICAL SPECIFICATIONS

ServerCall Pager Dimensions	Length	7.4 cm
	Width	5.7 cm
	Height	2 cm
	Weight	0.06 kg
Battery	Battery: 2.4 NimH AAA Rechargeable batteries	
	Battery Life: 2-5 years	

SERVERCALL CHARGING BASE TECHNICAL SPECIFICATIONS

Charging Base Dimensions	Depth	17 cm
	Width	33 cm
	Height	17 cm

SERVERCALL TRANSMITTER TECHNICAL SPECIFICATIONS

Transmitter Dimensions	Depth	18 cm
	Width	33 cm
	Height	3 cm
	Weight	1.9 kg
Display	Tri-color server lights for speed-of-service alerts	
	Dry erase panel with marker holder	
	Water-resistant polyurethane	
Interfaces	Data Rates: 1200, 9600, 38400, 57600	
	Telco: RJ11 4-pin connector to PBX	
Network	Interface: Ethernet 10Base-T	
	Connector: RJ45	
	Protocols: TCP/IP, ARP, ICMP	
	Indicators (LED): Link & Activity	
Electrical	Management: SNMP, Telnet, Serial, Internal Web Server and Windows based utility for configuration.	
	Frequency range: 450 - 468 MHZ	
	FCC Identifier: QBTLTK - SCT	
	IC Identifier: 5269A - LTKSCT	
	Channel Spacing: 12.5KHz	
	Speed / Baud Rate: 512/1200 bps	
Power	DC 12V, 3.5A, SMPS	
	RF Output: 2 Watts	
	Format: POCSAG	
Long Range Technology	UHF Frequency	
	Unique System ID eliminates interference	
	Up to 3 km of site coverage	