



CommPass

CLIENT & RESTAURANT PAGING

A perfect entry-level guest or client paging system.

Whether you run a hospitality pub or resort, pharmacy or retail outlet multi-stack pagers can improve communications with customers and streamline business congestion. Designed to help your guests feel more connected while visiting the bar or enjoying shopping while they wait.

Pager Features

- Extremely strong
- Voice capable alert
- Advertising insert options
- Replaceable batteries
- UHF Technology
- Flexible integration

Transmitter Features

- Up to 16 km of line-of-site coverage with unique ID to prevent signal interference Built with high-quality materials for maximum durability and industry leading performance
- Easy-to-read LED backlit digital display
- Out-of-Range and Search ensures guest contact and minimises pager loss
- Up to 16 km of line-of-site coverage with unique ID to prevent signal interference.

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

Industries



HOSPITALITY



RETAIL



MEDICAL/
PATHOLOGY



PUBS/RSL/
SPORTING CLUBS



PHARMACY



CARNIVALS/
FUN PARKS



CINEMAS



MUSEUMS



COURTS/
LEGAL



RESORT
HOTELS

COMPASS PAGER TECHNICAL SPECIFICATIONS

Guest Pager Dimensions	Width	5 cm
	Length	13.9 cm
	Height	2 cm
	Weight	0.09 kg
Rechargeable Battery	Nickel Metal Hydride (NiMH)	
	Indicator light while charging or when needs replacement	
	2-3 year pager battery life (dependent on use)	
Display	Flash, beep, vibrate, voice	
	Store and play 3 voice alerts	
	Digital number display - 3 character / 7 segment LED display	
	Blue LED charging light	

COMPASS CHARGING TOWER TECHNICAL SPECIFICATIONS

20 Stack Charging Rack Dimensions	Width	18 cm
	Depth	18 cm
	Height	34 cm
	Weight	1.8 kg
Smart Charging	Space-saving tower charger with 20 slots	
	Charges all pagers in 4 hours	
	Extends battery life without overcharging	

NEO GUEST TRANSMITTER TECHNICAL SPECIFICATIONS

Transmitter Dimensions	Width	10.16 cm
	Depth	19.5 cm
	Height	5 cm
	Weight	0.45 kg
Electrical	Frequency range: 450 - 468 MHZ	
	FCC Identifier: WDC	IC Identifier: 7752A
	Channel Spacing: 12.5KHz	
	Speed / Baud Rate: 512/1200 bps	
Power	DC 12V, 3.5A, SMPS	
	RF Output: 1 Watts	
Long Range Technology	Format: POCSAG Extended Range Technology	
	UHF Frequency	
	Unique System ID eliminates interference	
		Up to 1.6 km of site coverage

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