



GuestCall Coaster Guest Paging



Instant customer notification for order collection.

Allows kitchen to instantly notify guests when their meals are ready. Perfect for noisy environments in pub bistros, bars, beer gardens, casual dining restaurants and take away businesses.

Kitchen can instantly notify guests when their meals are ready increasing efficiency for order pick up at dine-ins or take-aways.

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

Pager Features

- 3 km range, unique ID to prevent interference
- Durable for high volume use
- Rechargeable or replaceable batteries 2 – 3 year battery life (use dependent)
- Smart alerts – out of range and pager search
- Space saving stackable charging solution
- On pager advertising options
- Flash, beep and vibration notifications

Transmitter Features

- Auto pager renumbering technology
- Supports up to 9999 pagers including guest and staff pagers
- 3 km range, unique ID to prevent interference
- Smart alerts – out of range and pager search
- Space saving stackable charging solution

Industries



CASUAL
DINE-IN



TAKE-AWAY



PUB BARS



BISTROS



BEER
GARDENS

POS | CCTV | DIGITAL SIGNAGE | PAGING

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COASTER PAGER TECHNICAL SPECIFICATIONS

Coaster Pager Dimensions	Diameter	Height	Weight
	10.8 cm	2.1 cm	0.17 kg
Pager Label Dimensions	6.98 cm diameter round		
Rechargeable Battery	Nickel Metal Hydride (NiMH)		
	Indicator light while charging or when needs replacement		
	2-3 year pager battery life (dependent on use)		
Long Range Technology	UHF Frequency		
	Unique System ID eliminates interference		
	Exceptional site coverage		

CHARGING BASE TECHNICAL SPECIFICATIONS

Charger Dimensions	Diameter	Height	Weight
	10.8 cm	2.1 cm	0.17 kg
Smart Charging	Space-saving stack charger		
	Charges all pagers in 2 hours		
	Extends battery life without overcharging		

IQ TRANSMITTER TECHNICAL SPECIFICATIONS

Transmitter Dimensions	Width	22 cm	
	Depth	14 cm	
	Height	6 cm	
	Weight	0.72 kg	
Display	7.6 x 5 cm		
	8 line text display		
	Blue LED back lit digital screen		
	Water-resistant polyurethane		
Interfaces	Serial: DB9-DCE (female) Connector		
	Data Rates: 1200, 9600, 38400, 57600		
	Characters: 8 Data Bits		
	Stop Bits: 1		
Electrical	Frequency range: 450 - 468 MHZ		
	FCC Identifier: WDC-IQBASE-N		
	Channel Spacing: 12.5KHz	IC Identifier: 7752A-IQBASE-N	
	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		