



# IQ Pager Tower

## Guest Paging



### Improving guest flow and efficiency in your business.

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.

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

#### Pager Features

- Durable for high volume use
- Rechargeable within 4 hours
- Advertising insert options
- Smart Alerts for out of range or lost pagers
- Flash, beep or vibrate options

#### 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



HOSPITALITY



PHARMACY



RETAIL



RESORT  
HOTELS



PUBS/RSL/  
SPORTING CLUBS



MEDICAL/  
PATHOLOGY



CINEMAS



MUSEUMS



COURTS/  
LEGAL



CARNIVALS/  
FUN PARKS

**POS | CCTV | DIGITAL SIGNAGE | PAGING**

**sales@vectron.com.au  
1300 832 876**

**Vectron Systems (Vic) Pty Ltd.  
U5, 63-71 Boundary Rd,  
North Melbourne, Victoria 3051  
Australia**

**IQ GUEST PAGER TECHNICAL SPECIFICATIONS**

Guest Pager Dimensions	Width	5.3 cm
	Depth	13 cm
	Height	1.8 cm
	Weight	0.17 kg
Rechargeable Battery	Nickel Metal Hydride (NiMH)	
	Indicator light while charging or when needs replacement	
	2-3 year pager battery life (dependent on use)	

**IQ CHARGING TOWER TECHNICAL SPECIFICATIONS**

30 Stack Charging Rack Dimensions	Width	22 cm
	Depth	15 cm
	Height	36 cm
	Weight	0.9 kg
Smart Charging	Space-saving 30 position tower charger	
	Charges all pagers in 4 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	IC Identifier: 7752A-IQBASE-N
	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	