QUIKPAGER
Easy Friendly Paging

QUIKPAGER Family

Choose a QUIKPAGER for specific needs

Feature	QUIKPAGER 2400	QUIKPAGER 3000	QUIKPAGER 500	QUIKPAGER 1000	miniPAGER
Names	200	200	500	975	10
Groups	32	32	32	24	No
Canned Messages	6	6	6	6	No
Scheduled Messages	Yes	Yes	No	No	Yes
Paging Services	32	32	32	12	2
Logbooks	16	16	16	None	None
On-line printing	Yes	Yes	Yes	Yes	No
Cloning via cable	Yes *	Yes *	Yes *	Yes *	No
Transfer programming over the phone line	Yes *	Yes *	Yes *	Yes *	No
Can work with QUIKSERVER or DPW-5W	Yes	Yes	Yes	Yes	No
@MANUF Self-Test	Yes	Yes	Yes	Yes	No
Maximum Message Characters	240**	240**	240**	240**	80
Weak Battery Alert	Yes	Yes	Yes	Yes	No
Caller ID (Name & Number) Notification	No	No	No	No	Yes
Voice Mail Notification	No	No	No	No	Yes
Message Memory Capacity	300	300	300	300	50
Works with PageAlert & PageAlert Extender	No	Yes	No	No	No
Warranty	One year	One year	One year	One year	One year

PageAlert notifies any change of status of 96 contacts. By programming QUIKPAGER, you can assign each contact to page one person or a group of people. Each contact can be programmed with a canned message. You can program each contact to page on contact close, contact open, or both. **PageAlert** is ideal for monitoring status of alarm systems in buildings, machinery, temperature, humidity, smoke, doors and numerous industrial and commercial applications. **PageAlert** connects to QUIKPAGER using an RS-232 cable of up to 500ft in length. **QUIKSERVER** module provides interconnection between several QUIKPAGERs. The **DPW-5W** is a Canamex encoder and transmitter for onsite paging.

*Cloning and transferring of programming can only be done between same model. For other specifications, please refer to QUIKPAGER brochure.

** Check with the technical department of your paging service to determine standard maximum allowed characters in a message. Specifications are subject to change without notice.

CALL TO ORDER NOW 1-800-387-4237

Contact us with your specific requirements. We offer an extensive product line of messaging systems.

CANAMEX COMMUNICATIONS CORPORATION