

# Patient Call System

## BENEFITS

- Increases medical staff efficiency
- Improves employee satisfaction
- Customize to fit any office environment
- Confidential & Silent - HIPAA Compliant
- Reliable, low cost, maintenance-free
- Relieves congestion at the check-in window

## APPLICATION

Ensuring patient confidentiality while saving medical staff time, the Visual-Pager® improves overall efficiency. The Visual-Pager® discreetly pages patients by displaying their patient identification number. Any 2, 3, or 4-digit number may be utilized. Many offices use the last four digits of the patients phone number or Social Security number. When the medical staff are ready to treat a patient, they simply enter the patient's number in the keypad, which immediately appears on the display in the waiting room. The Visual-Pager® saves staff time as they no longer walk back and forth to the waiting room.

## COMPLETELY AUTOMATIC

Microframe engineers can work with your IT department to integrate the displays with your computer system thus eliminating the keypad, and creating a totally automatic system. Contact Microframe® for more details and for pricing.

## COMPONENTS

The Visual-Pager® System is available in either wired or wireless versions. The patient's number is entered in the Model 904 Keypad (900 Series wired system) or the MultiPage® Transmitter (3500 Series wireless system) and the number is displayed on the Visual-Pager® displays.

## DISPLAY OPTIONS

Both the wired 900 Series and the wireless 3500 Series offer displays in 2, 3, or 4-digit versions with 5.5" tall characters for visibility up to 125 feet. Multiple displays can be purchased to enhance viewing in the waiting room or to place in various locations throughout the facility. All displays come in attractive, scratch-resistant, aluminum cases.

## MODEL 904 KEYPAD (900 SERIES)

The wired Visual-Pager® Keypad is about the size of a hand-held calculator. It features an LCD display which allows the operator to see what numbers are being displayed at any given time. Up to 32 keypads with a range that can be extended over 2,000 feet between the displays, allowing keypads to be placed in various locations.



## MULTIPAGE® TRANSMITTER (3500 SERIES)

This 460 MHz Transmitter has a range of 1/4 to 1/2-mile and is successful in multi-building/multi-level environments. The transmitter features an LCD screen which allows the operator to see what numbers are being displayed at any given time. Unlimited transmitters and displays can be used with this system.

## PROGRAMMABLE OPTIONS

When only one person is being paged, the number is displayed until the delete button is pushed. When multiple numbers are being displayed, the length of time each number appears on the display is determined by the user. Display time intervals may be selected from 0 to 9 seconds. Numbers continue to rotate in sequence until they are cancelled. Another option is the automatic delete command where entries may be set to automatically delete after 1 to 9 minutes of display time.

## PRICING

### Series 900 Wired Systems

• Components are sold individually

Model 904 Keypad . . . . .	\$249
Model 920 (2-Digit Display) . . . . .	\$199
Model 930 (3-Digit Display) . . . . .	\$229
Model 940 (4-Digit Display) . . . . .	\$269
18 AWG 2-conductor wire . . . . .	\$.020/ft

### Series 3500 Wireless Systems

• Components are sold individually

MultiPage® Transmitter (Model 3010) . . . . .	\$399
Model 3520 (2-Digit Wireless Display) . . . . .	\$299
Model 3530 (3-Digit Wireless Display) . . . . .	\$349
Model 3540 (4-Digit Wireless Display) . . . . .	\$399

