



MEDIvision

ENVOY



Don't waste time, patients arrive at your door automatically!

The brand new software from the creators of PiC has been designed to keep surgery staff just where they are needed, in the surgery! Envoy is the perfect partner to PiC. A screen message calls your patient to your surgery whilst your surgery staff prepare for their arrival.

Envoy is run in the surgery and the message is displayed in the waiting room. You're in control of the content of the message, how long it's displayed and the sound used to alert the patient. Two message levels ensure the patient gets the message. The waiting room PC could be connected by a standard network point or a wireless network connection.

Based on 1 surgery with 20 patients per day...

- 20 patients per day
- ⊗ 2 minutes per collection
- ⊗ 5 days per week
- ⊗ 48 weeks per year
- = 160 hours or 4½ weeks

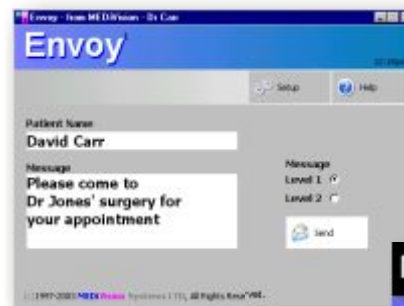
Surgery 1



Surgery 2



Surgery 3

Image creation
and queuing system
(ENVOY)Waiting Room
(PiC)

Envoy is so simple to setup and use. Just type the patients' name and press send.

Example output



The setup screen allows you to enter the 'normal' messages at both levels but these can simply be overridden.

ENVOY is truly flexible...

Q. Can I change the message for each patient?	YES!
Q. Can I tailor the background image of the message?	YES!
Q. Can I modify the sounds made to alert the patient?	YES!
Q. Can I alter how long the message is displayed for?	YES!
Q. Does ENVOY confirm the message has been sent?	YES!
Q. Can different surgeries have different settings?	YES!
Q. Can I alter the colour of the text?	YES!
Q. Does ENVOY operate with multiple waiting rooms?	YES!

How it works: Three easy steps

- 1 The Nurse or Dentist enters the next patients' name into ENVOY from the surgery
- 2 ENVOY connects to the waiting room PC and produces a graphic which contains the relevant information
- 3 PiC links to ENVOY and displays the graphic at the next available opportunity

The perfect partner to PiC

Compatibility

ENVOY will operate in conjunction with any practice management system running in a MS-Windows environment. ENVOY will locate itself on the system tray on the Windows task bar.

System Requirements

Envoy requires a PC running MS-Windows 98SE or above which is capable of connecting to the PiC (Waiting room) PC. A network point in the waiting area or radio (wireless) network connection is therefore required. Please contact MEDIvision technical support for more information or email support@medivision.co.uk

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