



Universal Smart ECG System

Easy User Guide

support.numed.co.uk

1

Connect the Universal Smart ECG System to your PC or Laptop.



* If needed, use a 5m ATEN extension cable to reach between the PC and the examination couch.

2

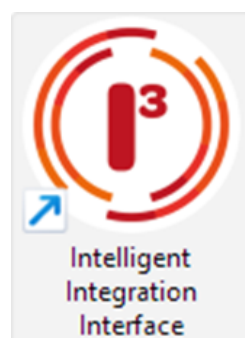
Open the patient's record in the clinical system.



* Vision customers must ensure that the Numed Enterprise Link software is running on the remote desktop.

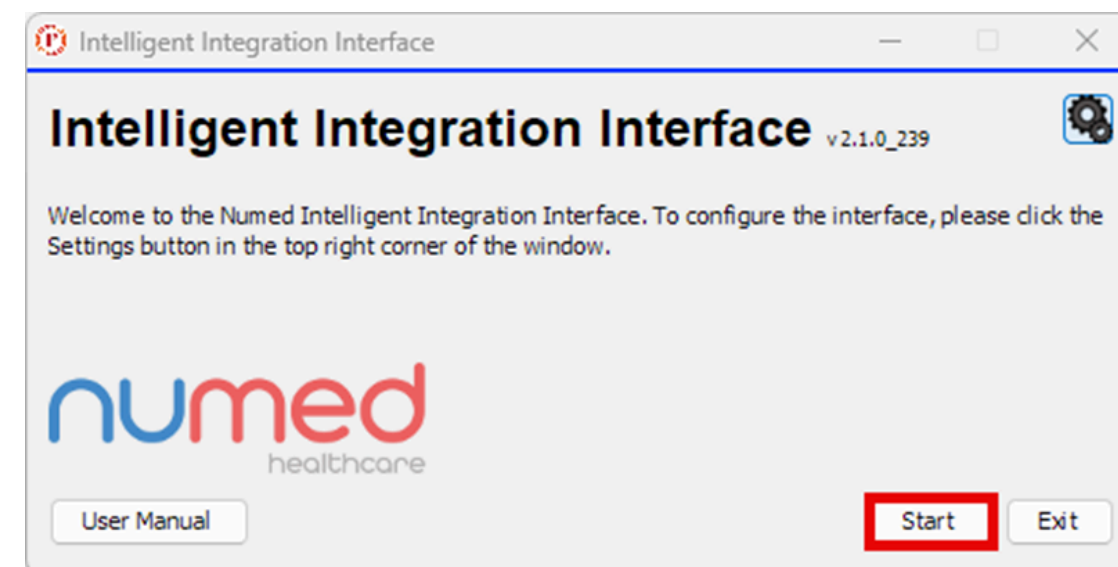
3

Double click the I3 icon. This is usually found on your taskbar or desktop.



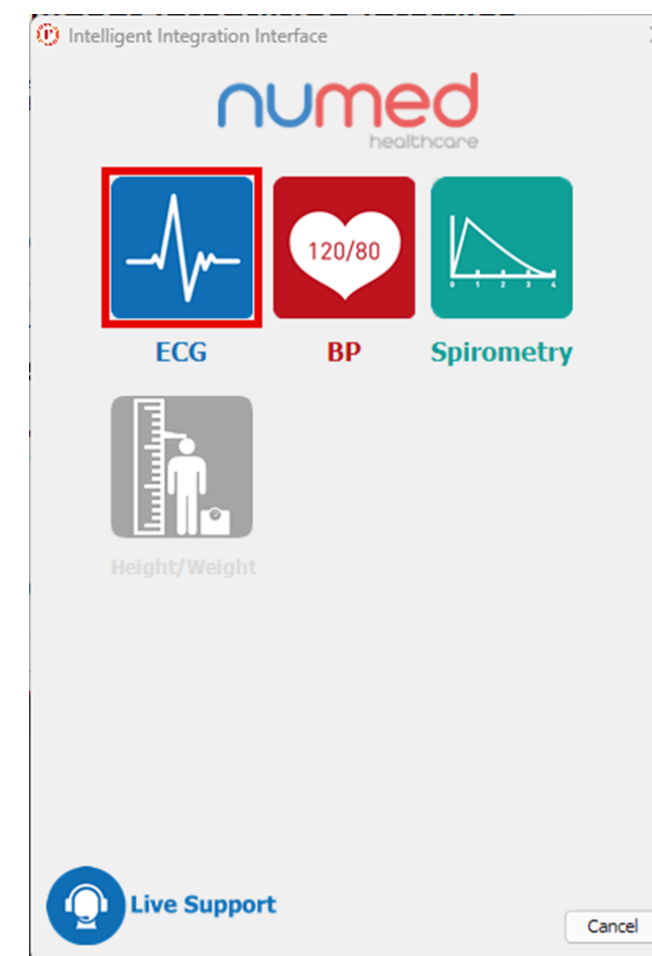
4

Click the Start button.



5

Select 'ECG' from the product selection screen.



* If you have more than one ECG system, you may need to select Universal ECG.

6 Confirm the patients details are correct and then click 'Yes'.

Intelligent Integration Interface

Patient Details

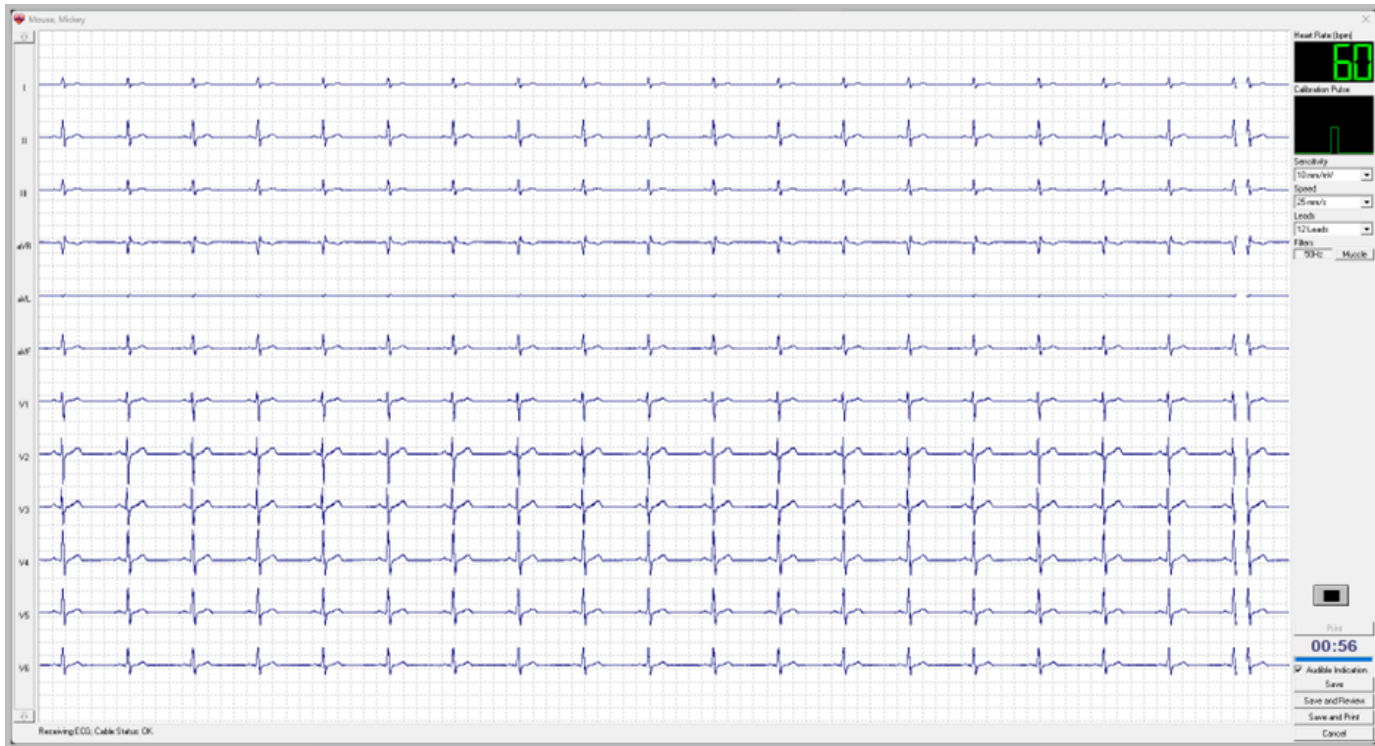
Title Mr
First name Numed
Surname Test
Date Of Birth 1980-10-01
Gender M
NHS Number 8260498812
Height cm recorded: 2025-11-03 13:24
Weight kg recorded: 2025-11-03 13:24

Is this patient correct?

numed
healthcare

Yes No

7 The patients ECG will then appear on screen.



8 Once you are happy with the ECG trace, click 'Save' to send the ECG report to I3.

The image shows a portion of the ECG trace with a control panel on the right. The panel includes a 'Print' button, a timer at 00:56, a checked 'Audible Indication' checkbox, and a 'Save' button highlighted with a red rectangle. Below the 'Save' button are 'Save and Review', 'Save and Print', and 'Cancel' buttons.

9 Add any comments and then click 'Send'.

Intelligent Integration Interface

ECG Results

Patient Name: Numed Test
Patient DoB: 1980-10-01
Date of test: 2025-11-12 15:07:52

Clinical codes to be filed

XE1PZ 12 lead ECG ☒ **File**
229 Patient Height: 185.0 cm ☐
22A Patient Weight: 124.0 kg ☐

PDF Report
C:\Numed\INTELL~1\QRS_FI~1\NULL_2025-11-12-15-07-09.PDF

Comment

10 Click 'OK' to complete the process.

Success

Uploading examination results to clinical system has been successful.

11 The ECG will now be filed into the patient record in the clinical system.

It is important to verify any diagnostic report by reviewing the data to ensure the information is correct.

**Keeping your service
running smoothly**

numed | Dedication
healthcare | Innovation
Trust