

Physiograph & Physiolab Comparison

Comparison of Single Channel, 3 Channel, and Physiolab (Multichannel Advanced System)

Feature	Single Channel Physiograph	3 Channel Physiograph	Physiolab (Multichannel)
Channels	1	3	8–16 (expandable)
Recording System	Thermal / Ink	Thermal / Ink	Digital, PC-based
Display	LCD	LCD	High-resolution PC interface
Parameters	Show one parameter at a time	Show three parameter at a time	Show all parameter at a time ECG, EEG, EMG, Respiration, BP, etc.
Data Storage	Memory card	Memory card	PC storage & export
Graph Speed Control	Manual	Manual	Software-controlled
Calibration	Manual	Manual	Auto digital calibration
Portability	Compact	Medium	Desktop PC-based
Suitable For	Basic physiology labs	Medical colleges, teaching	Advanced research & clinical
Power Supply	AC mains	AC mains	AC + USB/PC
Accessories	Electrodes, with all coupler and transducer	Electrodes, with all coupler and transducer	All coupler inbuilt with all transducer Electrodes, sensors, software
Reporting	Can connect with pc	Can connect with pc	Digital report generation

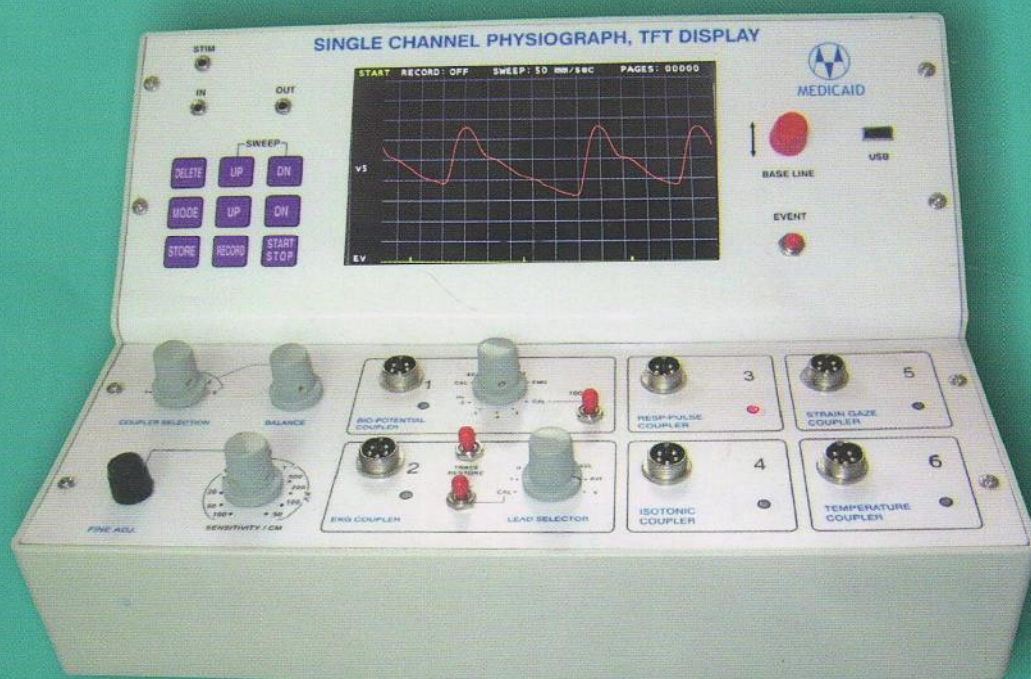
DIGITAL STUDENT PHYSIOGRAPH



MEDICAID
An ISO 13485 : 2003 Company

High resolution coloured TFT display

MEDICAID STUDENT PHYSIOGRAPH is used for the recording of Bio-Electrical Potentials e.g. EEG, ECG, ENG, EMG, Pulse, Respiration, Blood Pressure etc. It is made of light metal for compactness and lightness. Its performance is outstanding due to adoption of integrated circuits.



Features

- Indigenous Digital Physiograph with time and Event channel.
- Compact light weight and easy to operate by a beginner.
- Stand alone unit having coloured TFT display for displaying online and offline recording data.
- System have Six couplers fitted in a Single unit easy to carry.
- System have Eight transducers (Force, Pressure, Volume, Respiration, Temperature, Pulse, Respiration Belt and Isotonic).
- Facility to store recording data and review the same on TFT.
- Interface to the computer-Through USB.
- System provided with software to review and printing the recorded data from PC.

For Teaching Experimental Physiology & Pharmacology on Human & Animals



DIGITAL STUDENT PHYSIOGRAPH

"MEDICAID" STUDENT PHYSIOGRAPH comprises of:

• **Couplers** • **Transducers** • **Accessories**

COUPLERS

To record different parameters the standard range of couplers is as follows :

BIOPOTENTIAL COUPLER

For recording all AC phenomena like ECG, EEG, EMG, ENG etc. It is supplied with 3 pin junction box, EEG-EMG electrodes and paste etc.

EKG COUPLER

For recording clinical ECG. It is supplied with 5 pin junction box, Limb & Chest Electrodes and Jelly.

STRAINAGE COUPLER

For recording from all Medicaid straining transducers and used to record muscle activity force, effect of drug on heart activity, Blood pressure from cannulated animals, volume changes etc.

PULSE-RESPIRATION COUPLER

For recording pulse or respiratory activity using Medicaid pulse, Respiration Belt or Respiration transducer.

TEMPERATURE COUPLER

For recording internal or surface temperature through Medicaid temperature Transducer.

ISOTONIC COUPLER

Using it alongwith Medicaid Isotonic Fine Movement transducer one can perform experiment on Isolated Uterus and Isolated Intestine.

TRANSDUCERS

A Transducer is a device which converts one form of physical energy to electrical energy or vice versa. To record parameters which are not available in electrical form e.g. PULSE, RESPIRATION, TEMPERATURE, PHONO CARDIOGRAMME etc., one needs to use appropriate transducer.



Force Transducer



Volume Transducer



Pressure Transducer



Temperature Transducer



Respiration Belt



Pulse Transducer



Respiration Transducer



Phono Cardiogram Transducer



Bio-Potential Junction Box



Gold Plated Electrodes

Models

Single Channel Physiograph	DP-201
Two Channel Physiograph	DP-202
Three Channel Physiograph	DP-203

Technical Specifications

No. of Channels	: 1, 2, & 3
Display & size	: Coloured TFT : 15.5 x 9.5 cm
Channel width	: 80mm
A/D Conversion	: 16-bit A/D
Sensitivity	: 50, 100, 200, 500 uv/cm and 1,2,5,10,20,50,100 mv/cm
Sweep Speed	: 0.5, .1, .2, .5, 1, 2, 5, 10, 20, 50, 100 div/sec.
Data Sampling Frequency	: >256 Hz
Notch Filter	: 50-60 Hz
Input Impedence	: >1 Mega Ohm
CMRR	: >80-85 db

Standard Accessories

ECG electrodes	1 set of 4 nos.
EEG electrode	1 no.
Bio-Potential Junction Box	1 no.
EMG disc electrodes	1 set of 10 nos.
Ground electrode	1 no.
EEG Paste	1 jar
ECG Jelly	1 bottle
Operating Manual	1 no.

MEDICAID SYSTEMS

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Data Sampling Frequency	: > 256 Hz
Notch Filter	: 50-60 Hz
Input Impedance	: > 1 Mega Ohm
CMRR	: > 80-95 db

Standard Accessories

ECG electrodes	1 set of 4 nos.
EEG electrode	10 nos.
Bio-Potential Junction Box	1 no.
EMG disc electrodes	1 set of 10 nos.
Ground electrode	1 no.
ECG Paste	1 jar
ECG Jelly	1 bottle
Operating Manual	1 no.

MEDICAID SYSTEMS

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Medicaid's continuing product improvement programme makes specification subject to change without notice.

DIGITAL STUDENT PHYSIOGRAPH



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High resolution coloured TFT display

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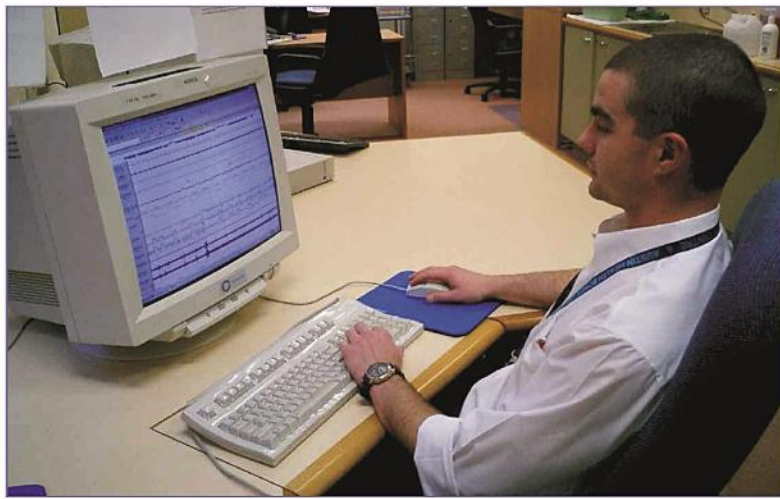
Features

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- Compact light weight and easy to operate by a beginner.
- Stand alone unit having coloured TFT display for displaying online and offline recording data.
- System have six couplers fitted in a single unit easy to carry.
- System have Eight transducers (Force, Pressure, Volume, Respiration, Temperature, Pulse, Respiration Belt and Isotonic).
- Facility to store recording data and review the same on TFT.
- Interface to the computer-Through USB.
- System provided with software to review and printing the recorded data from PC.
- Coupler Selection, Channels Sensitivity & EKG Lead Selection is on OLED display.

For Teaching Experimental Physiology & Pharmacology on Human & Animals



A Complete Student Physiology Lab System & Sixteen Channel Data Acquisition & Analysis System



Applications

- EEG
- EMG
- ECG
- HRV Analysis
- EOG
- Respiration
- Pulse Plethysmogram
- GSR (Galvanic Skin Resistance)
- Pulmonary Function
- Heart Sound (Phonocardiogram)
- Temperature
- Nerve Conduction Studies
- Evoked Potential (Sensory, Visual & Auditor)
- Electrogastrogram
- Exercise Physiology
- Biomechanics



PHYSIOLAB a computerised Polygraph has been developed by qualified technocrats having a rich experience of 30 years in making Polygraphs for the study on human and animals in Physiology & Pharmacology labs.

Features

- RR Analysis
- Integration of waves
- Frequency, Time & Voltage marking on individual channel
- User definable event marking
- Overlapping of waves
- Subject's Database information
- Data archiving on CD

Lessons

Electroencephalogram (EEG)

Record and view EEG from any location. See how EEG signal changes in Relaxation, Attention and use filters to examine frequency band (Alpha, Beta, Delta and Theta).

Muscle Contraction (EMG)

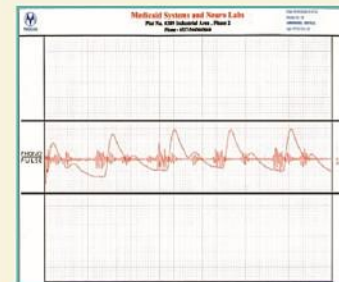
Record and view EMG Signal with surface electrodes from different location. See raw and with integrated real time EMG data. Simultaneously Compare the EMG signal from one muscle group to another. Study Isometric and Isotonic muscle loading tasks.

Electrocardiogram (ECG)

Record and view ECG leads, I, II, III, aVR, aVL, aVF & Chest. Study Einthoven Law. Perform measurements of P,Q,R,S and T Waves. Measure amplitude and timing of waves and calculate BPM. Study realtime ECG & BPM.

ENG

Record and view vertical and horizontal eye movement. Perform Saccade and Gaze Test. See a graph for vertical motions and for horizontal motions. A complete X/Y tracing of where subject looked during the test period is recorded.



Pulse & Plethysmography

Pulse is measured at the fingertip non-invasively sensing variations in blood density. Examine the relationship between ECG and PLUSE. Study mechanical action of the heart



Heart Sounds

Record and view Phono cardiogram. Examine relationship between Pulse and Phonocardiogram.

Respiration

Record and view Respiratory efforts and relative air flow. Respiration is measured by recording chest expansion and contraction. Air flow is indirectly recorded by using a thermister placed next to the nose. Examine the time relationship between chest motion and air flow.

Nerve Conduction Studies

- Motor nerve conduction studies
- Sensory nerve conduction studies
- F-Wave, H-Reflex, Blink Reflex
- Repetitive stimulation/myasthenia

Electro Myography

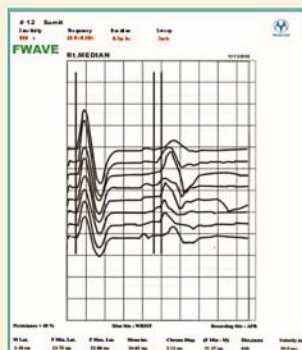
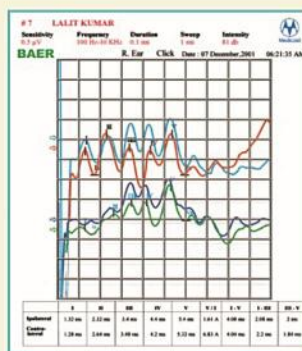
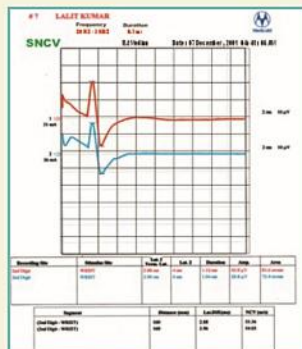
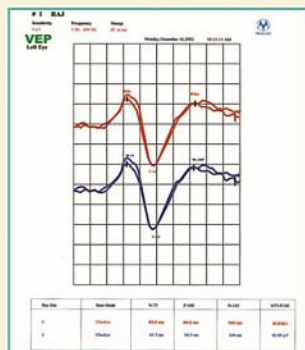
- Spontaneous
- Interference Pattern
- Motor unit Potential
- Turn/Amplitude Analysis

Habituation

Record GSR and Heart rate response to repeated stimulus to demonstrate habituation and its probabilistic trend towards decreased response.

Evoked Potential

- Somatosensory Evoked Potential
- Auditory Evoked Potential
- Visual Evoked Potential



Spirometry

Pulmonary Function Testing Capable of performing tests :-

- Forced Vital Capacity
- Slow Vita Capacity
- Maximum Voluntary Ventilation



Accessories

• EKG limb electrodes with straps	1 Set.	• Chest Electrode	1 No.
• EEG Electrode	8 Nos.	• EMG disc electrodes	1 Set
• Ground Electrode	1 No.	• EEG Jelly Tube	1 Tube
• EEG Paste	1 Jar	• Fuse	6 Nos.
• Earthing Cord	1 No.	• Instruction Manual	1 No.
• Sensory ring electrodes	4 Nos.	• MNCV Surface electrode	10 Nos.
• GSR Electrode	4 Nos.	• Baer Head Phone	1 No.
• Foot Switch	1 No.	• Electrical Stimulator	1 No.
• Respiration Transduce (Belt type)		• Photo-Electric Pulse Transducer	
• Surface Temperature Probe.		• Internal Temperature Probe.	
• Phono-Cardiogram Transducer.		• EP Monitor.	

System Compatible Computer Hardware

Computer	: Core 2 Duo 2.93 GHz, 2 GB RAM, 350 GB HDD, DVD Writer, Keyboard & Mouse
Monitor	: 17" Colour supporting 1024x768 mode
Printer	: Any Inkjet printer supporting windows.



MEDICAID SYSTEMS

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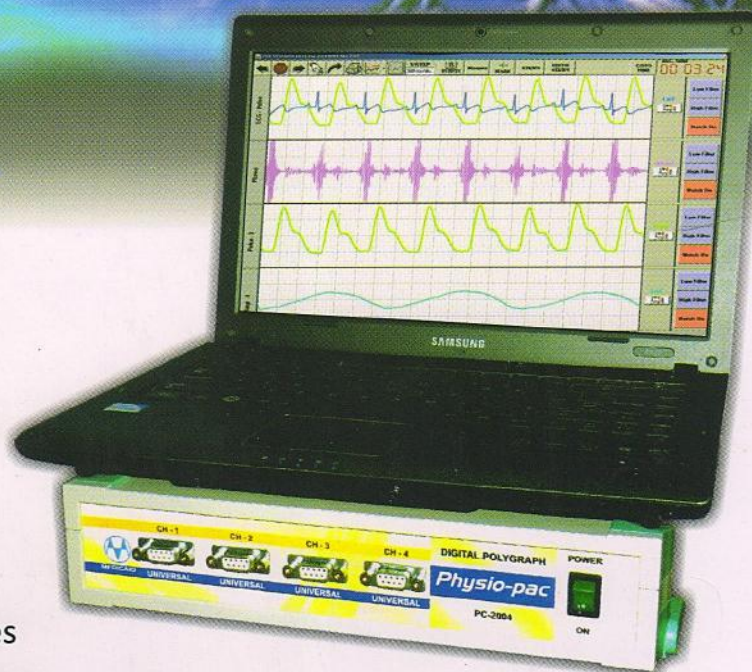
MEDICAID

PhysioPac

Digital Polygraph-Physiograph

Features

- RR analysis
- Merging of Waves
- Integration of Waves
- Four channel Lie-Detector
- Patient Database information
- Real Time data storage & review facilities
- Experiments on Animal & Human Subjects
- Time & Voltage Marking on individual channel

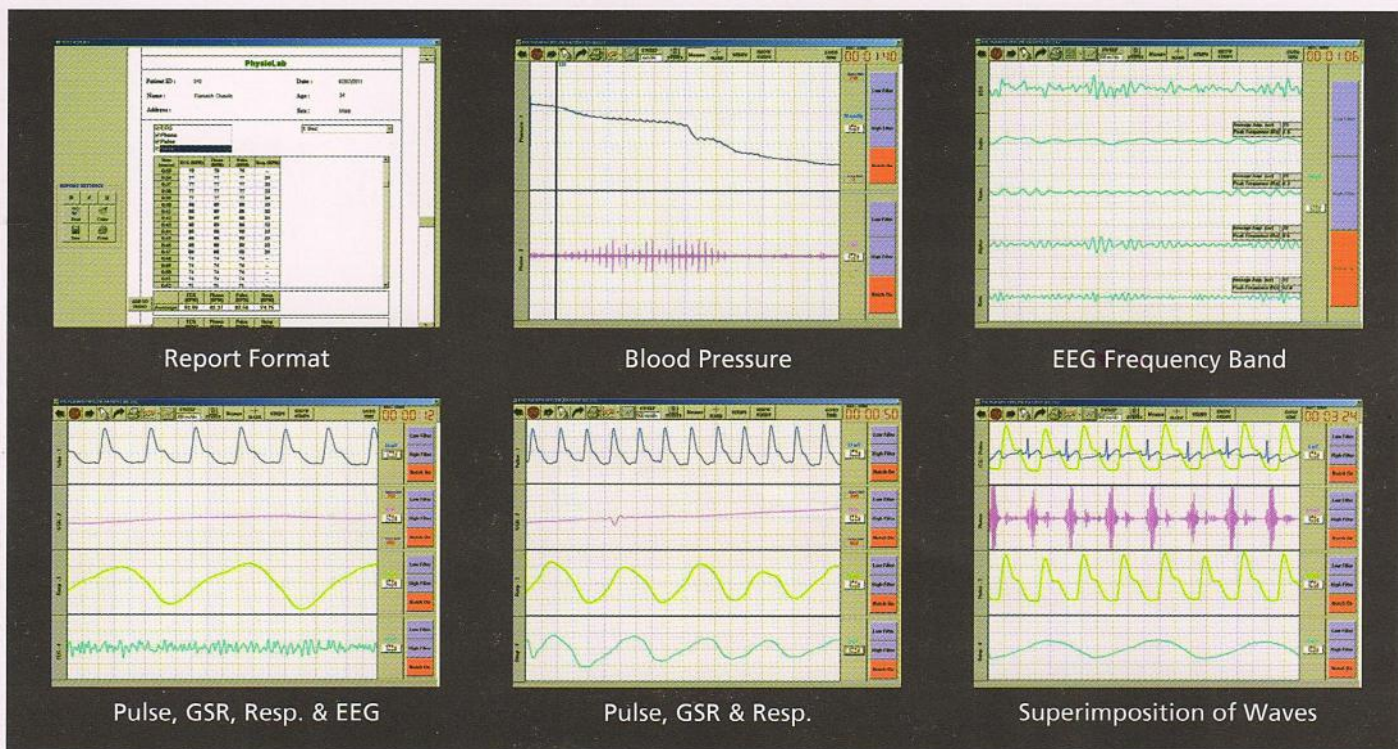


For Teaching Experimental Physiology, Pharmacology, Engineering & Research

PhysioPac developed by highly qualified technocrats having a rich experience of 35 years in Electro-Physiology & Bio-medical instrumentation.

Experiments

- ♦ Volumetric Changes
- ♦ Invasive & Non invasive BP
- ♦ Isometric Force
- ♦ Isotonic Fine Movement
- ♦ ECG, EEG, EMG, ENG, GSR etc.
- ♦ Phono Cardiogram
- ♦ Respiration & Temperature
- ♦ Plethysmograph (Pulse, Heart Rate etc.)



Lessons

Electoencephalogram (EEG) : Record and View EEG from any location. See how EEG signal changes in Relaxation, Attention and use filters to examine frequency band (Alpha, Beta, Delta & Theta).

Muscle Contraction (EMG) : Record & View the EMG Signal with surface electrodes from different location. See raw and integrated real time EMG data. Simultaneously Compare the EMG signal from one muscle group to another. Study isometric and Isotonic muscle loading tasks.

Electrocardiogram (ECG) : Record & View ECG leads, I, II, III, aVR, aVL, aVF & Chest. Study Einthoven Law. Perform measurements of P, Q, R, S and T Waves. Measure amplitude and timing of waves and calculate BPM. Study realtime ECG and BPM.

ENG : Record & view vertical and horizontal eye movement. Perform Saccade and Gaze Test. See graph for vertical motions and for horizontal motions. A complete X/Y tracing of where subject looked during the test period is recorded.

Pulse & Plethysmography : Pulse is measured at the fingertip non-invasively sensing variations in blood density. Examine the relationship between ECG and PULSE. Study mechanical action of the heart.

Recording Movement of Isolated Intestine.

C O M P U T E R I S E

Respiration : Record and view Respiratory efforts and relative air flow. Respiration is measured by recording chest expansion and contraction. Air flow is indirectly recorded by using a thermister placed next to the nose. Examine the time relationship between chest motion and air flow.

Polygraph : Record and view the standard Polygraph measurements e.g. Respiration, Galvanic Skin Response and Pulse rate. The timing of each question is recorded by a marker on the graph. Study Physiological Changes on telling (or not telling) the truth. Any four parameters can be recorded simultaneously.

Reaction Time : Auditory "Click" stimulation is given to subject and the subject responds by pressing a pushbutton. Auditory stimulations are given in two modes random and non random fashion.

Biofeedback : Record and view Heart Rate (BPM) and GSR. Control the X/Y position of a dot, by influencing subject's BPM or GSR. If the heart rate beats faster, the dot moves up, if slower, the dot moves downward. If subject perspire more (decrease in Resistance) the dot moves to left increase in resistance, dot moves to the right.

Spirometry : Pulmonary Function Testing Capable of performing tests:-

» Forced Vital Capacity » Slow Vital Capacity » Maximum Voluntary Ventilation

Heart Sounds : Record and view Phono cardiogram. Examine relationship between Pulse and Phonocardiogram.

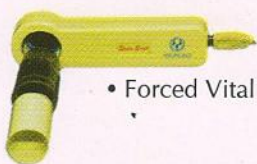
Amphibian Experiments : Amphibian experiments like single Muscle twitch, after load and free load contractions, strength of Stimuli, Tetanus, fatigue, Isometric contraction etc. are performed using Isotonic and Isometric Force Transducer.

PhysioPac upgradable to Physiolab-PL2008 as under :-

Complete EMG/NCS/EP Studies

- Spontaneous Activity
- Interference Pattern
- Motor Unit Action Potential
- Motor Nerve Conduction Studies
- Sensory Nerve Conduction Studies
- F-Wave, H-Reflex & Blink Reflex
- Visual Evoked Potential
- Auditory Evoked Potential
- SSEP

Complete EMG/NCV/EP System



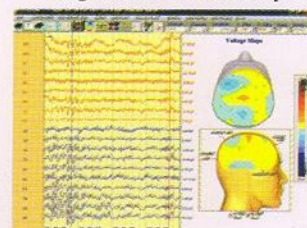
Spiro Excel PFT System performing:

- Forced Vital Capacity (FVC)
- Slow Vital Capacity (SVC)
- Maximum Voluntary Ventilation (MVV)

Digital EEG Analysis System (Optional)

- 24-32 Channel EEG Acquisition, Brain Map frequency, spectral & voltage with Left/Right view
- EEG transfer on CD & auto playback, Online/Offline reformatting of Montages
- Comparison of three montage simultaneously

Digital EEG Brain Map



Heart Rate Variability Analysis Software (Optional)

Stress Test TMT (Optional)

Stimulator Module (Optional)

D P O L Y G R A P H

PhysioPac Computerised Polygraph

Technical Specifications

Number of Channels	: 1,2,4, 8 & 16
Amplifier	: Universal AC/DC
A/D Conversion	: 14-bit A/D
Sampling Rate	: 256 Hz/channel
Sensitivity	: 1 to 1500 μ V/mm
Low Pass Filter	: 0.1, 0.3, 0.5, 1, 3, 5, 7, Hz
High Pass Filter	: 0.1, 0.3, 0.5, 2, 10, 15, 35, 70, 99 Hz.
Sweep Speed	: 0.058-100 mm/sec.
Notch Filter	: 50 Hz
Input Impedence	: > 10 Gohm
CMRR	: > 80-85 db

Standard Accessories

ECG electrodes	1 set of 4 nos.
EEG electrode	10 nos.
Bio-Potential Junction Box	1 no.
ECG Junction Box	1 no.
EMG disc electrodes	1 set of 10 nos.
Ground electrode	1 no.
EEG Paste	1 jar
ECG Jelly	1 bottle
Communication Cable	1 no.
BP Cuff	1 no.
Operating Manual	1 no.
Software	1 cd

Transducers

Pulse Transducer	1 no.
Respiration Transducer (belt type)	1 no.
Respiration Transducer (Thermistor Type)	1 no.
Temperature Transducer	1 no.
GSR Transducer	1 no.
Phono-Cardiogram Transducer	1 no.
Pressure Transducer	1 no.
Volume Transducer	1 no.
Isotonic Transducer	1 no.
Force Transducer	1 no.

COMPUTER HARDWARE (Optional)

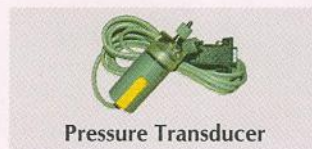
Computer	: Core 2 Duo 2.93 GHz, 2 GB RAM, 350 GB HDD, DVD Writer, Keyboard & Mouse
Monitor	: 17" Colour supporting 1024x768 mode
Printer	: Any Inkjet printer supporting windows.



Force Transducer



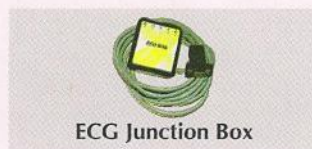
Volume Transducer



Pressure Transducer



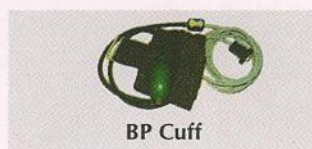
Temperature Transducer



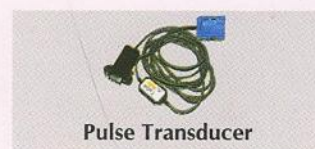
ECG Junction Box



GSR Transducer



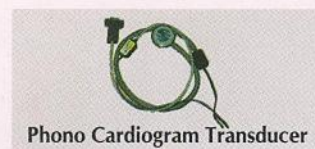
BP Cuff



Pulse Transducer



Respiration Transducer



Phono Cardiogram Transducer



Bio-Potential Junction Box



Data Cable



Gold Plated Electrodes



Respiration Belt



Software Backup CD



Accessories Box

MEDICAID SYSTEMS

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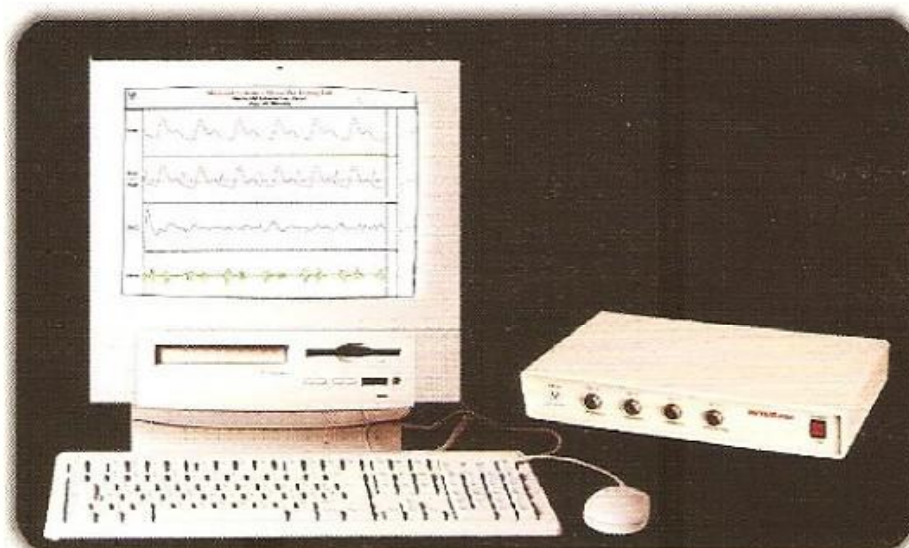
E-mail : info@medicaid.co.in Website : www.medicaid.co.in

Medicaid's continuing product improvement programme make specification subject to change without notice.

PhysioPac^{PC - 2004}

a Computerised Student Physiology Lab System

developed by highly qualified technocrats having a rich experience of 25 years in Bio-medical instrumentation. Already manufacturing EEG, EMG, ECG, ECT, ENG, BIO-FEEDBACK "BIOTRAINERS" POLYGRAPH, STUDENT PHSIOGRAPH and many more. Having more than 5000 satisfied users in the field of Neurology, Psychology, Psychiatry, Cardiology, Physiology and Pharmacology.

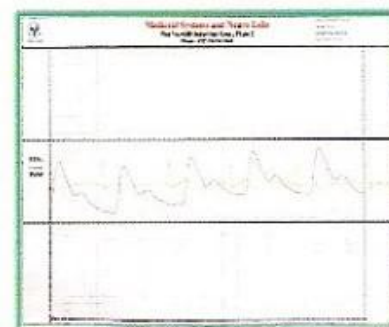
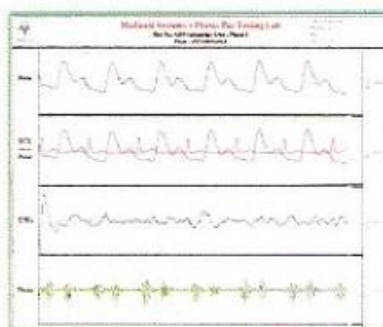
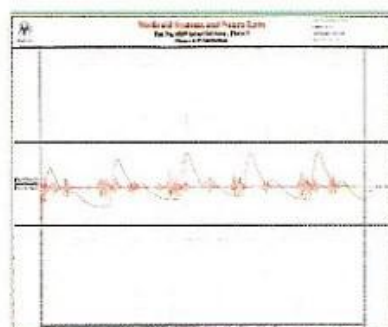


Features

- R R analysis
- Merging of Waves
- Integration of Waves
- Patient Database information.
- Four Channel Modern Polygraph
- Real Time data storage & review facilities
- Experiments on Animal & Human Subjects
- Frequency, Time & Voltage Marking on individual channel

Experiments

- Isometric Force
- Phono Cardiogram
- Volumetric Changes
- Isotonic Fine Movement
- Respiration & Temperature
- Invasive & Non invasive BP
- ECG, EEG, EMG, ENG, GSR etc.
- Plethysomograph (Pulse, Heart Rate etc.)



For Teaching Experimental Physiology, Pharmacology & Research

LESSONS

ELECTROENCEPHALOGRAPH (EEG)

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MUSCLE CONTRACTION (EMG)

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ELECTROCARDIOGRAM (ECG)

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PULSE & PLETHYSMOGRAPHY

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RESPIRATION

Record and view Respiratory efforts and relative air flow Respiration is measured by recording chest expansion and contraction. Air flow is indirectly recorded by using a thermister placed next to the nose. Examine the time relationship between chest motion and air flow.

POLYGRAPH

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SPIROMETERY

Pulmonary Function Testing Capable of performing tests :-

- Forced Vital Capacity
- Slow Vital Capacity
- Maximum Voluntary Ventilation

HEART SOUNDS

Record and view Phono cardiogram. Examine relationship between Pulse and Phonocardiogram

AMPHIBIAN EXPERIMENTS

Amphibian experiments like signal Muscle twitch, after load and free load contractions, strength of Stimuli, Tetanus, fatigue, Isometric contraction etc. are performed using Isotonic and Isometric Force Transducer.

SYSTEM COMPATIBLE COMPUTER HARDWARE : P-IV, 128 MB RAM, 1.44 MB FDD, 40 GB HDD, CD-ROM, Keyboard, Mouse. Colour Monitor 15" . **OPERATING SYSTEM :** Window 98/ME/2000/XP. **PRINTER :** Any Inkjet Printer supporting windows.

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