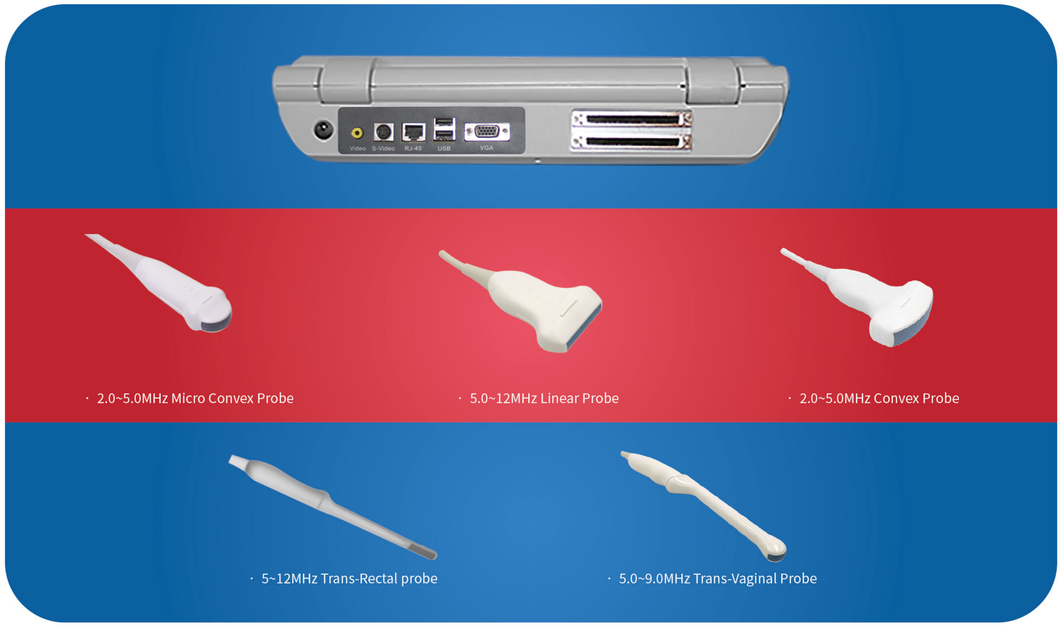
CONTEC reserves the right of product appearance, specifications and function modification and updating, without prior notification. CMS2.782.598.01EXC 1.4.03.11.196

Introduction

CMS600P2PLUS is a B-Ultrasound Diagnostic System with high resolution and PW Doppler. The system is mainly suitable for the ultrasonic examination of abdomen, obstetrics and gynecology, small organs, urology, etc. It adopts advanced image processing technology (such as digital beam forming technology, tissue harmonic imaging (THI), image speckle suppression, etc.) and digital integrated graphic management system, and the internal professional measurement software package can fully meet the clinic diagnostic requirement.

Probe introduction



B-ULTRASOUND

CONTEC

Stock Code:300869

INNOVATIVE IMAGING TECHNIQUES

CMS600P2PLUS

B-Ultrasound Diagnostic System

Contec Medical Systems Co.,Ltd.

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CMS600P2PLUS
B-Ultrasound Diagnostic System

Functions

- 15 Inch TFT Display
- Portable design
- Built-in lithium battery, the device can work continuously for up to 2 h after fully charged.
- Store the patient data by 128 G hard disk.
- Advanced Digital Beam Forming (DBF) technology.
- Real-time Dynamic Aperture (RDA)
- Tissue Harmonic Imaging (THI)
- Pulse wave Doppler (PW)
- Space Compounding Imaging.
- Working mode: B, 2B, 4B, B/M, M, PW
- Software packages: routine, abdomen, obstetrics, gynecology, vessels, small organ, urology, etc.
- optional : Trolley

Accessories

- One abdominal probe (3.5 MHz)
- One User Manual
- One power cord
- One adapter

Physical characteristic

- Dimension: 370 mm (L) × 360 mm (W) × 80 mm (H)
- Weight: 6.5 k g

Safety

- Type of protection against electric shock: class Ⅰ equipment
  Degree of protection against electric shock: type BF applied part
- Operating voltage: AC 100 V ~ 240 V
- Operating frequency: 50 Hz/60 Hz
- Power consumption: ⩽ 100 VA

Performance

- Scan depth: 250 mm max
- Extended interface: two probe interfaces, two USB interfaces, one VIDEO interface, one S-VIDEO interface, RJ-45 interface, one VGA interface.
- Type of probe: Convex Probe, Micro Convex Probe, Trans-Rectal Probe,Trans-Vaginal Probe, Linear Probe

Connect PC Printer

PC Printer

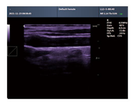
A4 Paper

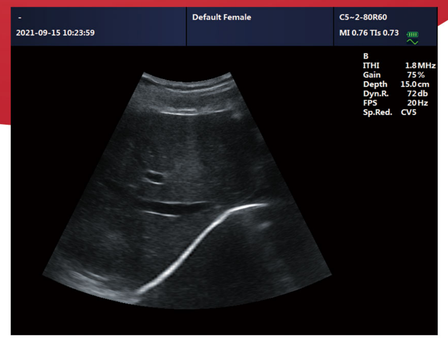
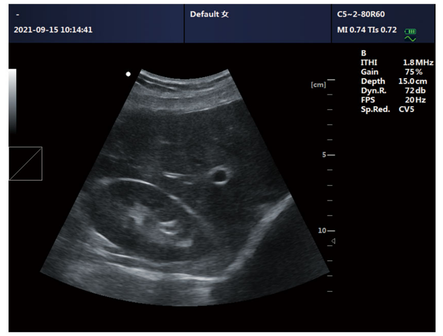
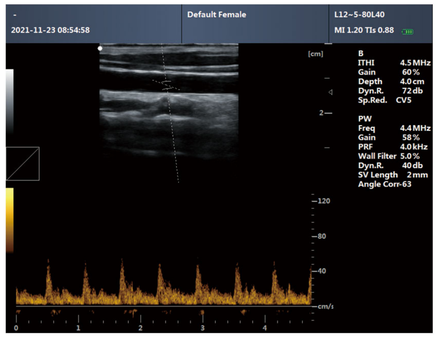
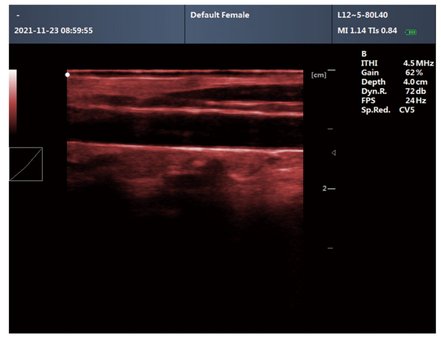
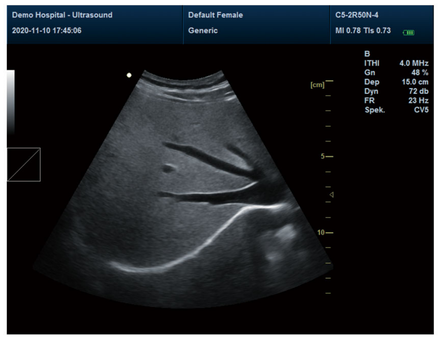
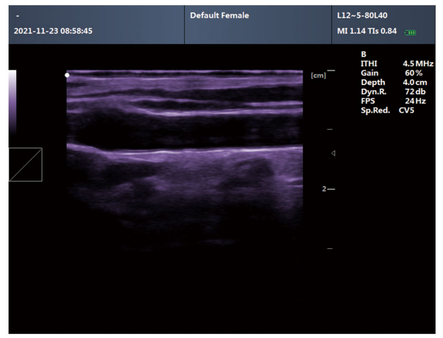
PC printer is cheaper than the video printer

Video Printer

Video Printer

Thermal Paper



More expensive & only support image print-out

Great imaging quality