



## Digital Holter Analysis Systems CT Series/CP Series

# Beneware Digital Holter Analysis Systems

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## CT Series/CP Series Catalog

Suzhou Beneware Medical Equipment Co., Ltd

## CT Series

### CT-08S (3 Channels)



#### Technical Specifications

Channels	3 channels (5/7 leads)
Sample Rate	4,000 Hz/channel, 12,000Hz/total
Resolution	16 bits
Storage	4GB SD card
Recording Duration	24/48/168 hours
Weight	79g
Dimensions	86.3×56×16.5mm
Battery Type/Voltage	1 AAA Alkaline or Ni-HM, 1.2~1.6V
Pacemaker Sample Rate	10,000Hz
Pacemaker Detection	3 channel synchronous detection
Operating Pressure	700~1060hPa
Frequency Response	$\geq -3\text{dB}$ , $\leq 0.83\text{dB}@0.05\text{Hz to }60\text{Hz}$
CMRR	$\geq 90\text{dB}$

CT-082S (12-Channel)



Technical Specifications	
Channels	12 channels (10 leads)
Sample Rate	4,000 Hz/channel, 12,000Hz/total
Resolution	16 bits
Storage	4GB SD card
Recording Duration	24/48 hours
Weight	80g
Dimensions	86.3×56×16.5mm
Battery Type/Voltage	1 AAA Alkaline or Ni-HM, 1.2~1.6V
Pacemake Sample Rate	10,000Hz
Pacemaker Detection	12 channel synchronous detection
Operating Pressure	700~1060hPa
Frequency Response	≥-3dB, ≤0.83dB@0.05Hz to 60Hz
CMRR	≥90dB

# CT Series

## CT-083S (3&12 Channels)



### Technical Specifications

Channels	3 channels (5/7 leads), 12 channels (10 leads)
Sample Rate	4,000 Hz/channel, 12,000Hz/total
Resolution	16 bits
Storage	4GB SD card
Recording Duration	24/48/168 hours
Weight	82g
Dimensions	86.3×56×16.5mm
Battery Type/Voltage	1 AAA Alkaline or Ni-HM, 1.2~1.6V
Pacemake Sample Rate	10,000Hz
Pacemaker Detection	3/12 channel synchronous detection
Operating Pressure	700~1060hPa
Frequency Response	≥-3dB, ≤0.83dB@0.05Hz to 60Hz
CMRR	≥90dB

