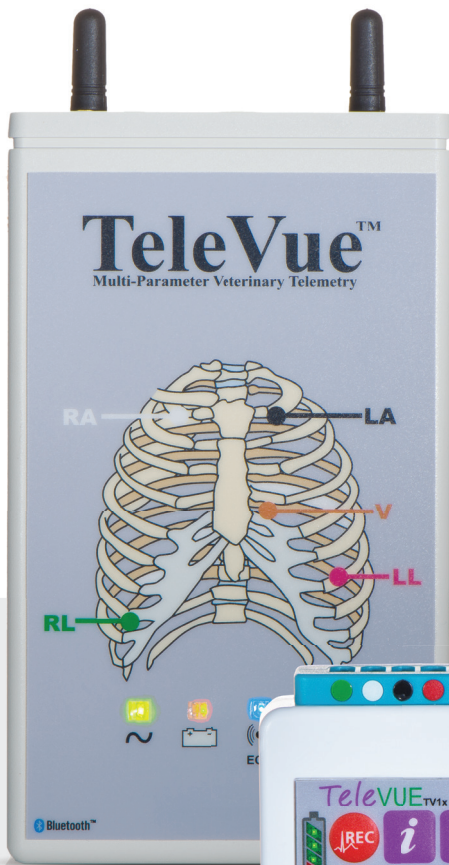


# TELEVUE<sup>®</sup> SERIES

## Veterinary Transmitters



Digicare's **TeleVUE** transmitters are specially-designed to stay with your patient, and collect vital signs data for continuous critical care monitoring in veterinary clinics. Each **TeleVUE** easily connects to a personal computer, sending all vital signs data through a Bluetooth connection. Included with the **TeleVUE** software is an ECG measurement tool and a 48-hour ECG recorder with the ability to play, fast forward, rewind, and pause any part of the ECG waveform. The **TeleVUE** improves patient outcomes by offering full-disclosure printing and generating both Excel and PDF reports, allowing for abnormalities in data to be efficiently detected and sent to surgeons or cardiologists.

• Digicare's **TeleVUE TV2x** is a multi-parameter transmitter that can measure 5 lead ECG, ST segment analysis, arrhythmias, respiration, temperature, and optional Nellcor SpO<sub>2</sub>.

• The **TeleVUE TV1x** is a portable, ultra-small transmitter that measures 3/5 lead ECG.

Vital signs from either device can be transmitted anywhere in the hospital from 300 ft away, with an optional expanded range of up to 1,000 ft. This advanced system effortlessly connects to your clinic's network, allowing for a seamless transfer of data, as well as remote viewing capabilities via computers, tablets, and smartphones - providing access to your patient anytime, anywhere.

As an available option the **TeleVUE** transmitters can be connected to our **CentralVUE 9-channel Multi-Parameter Telemetry System**, an all-in-one touchscreen computer, which can display data from up to 9 **TeleVUE** transmitters at the same time.



Learn more at [digi-vet.com](http://digi-vet.com)



Treat with confidence.

# TELEVUE™ SERIES TRANSMITTER

## Technical Specifications



**TV1x**

- 3/5 Lead Digicare™ VetECG™

**Features**

- Standard Leads: I, II, aVR, aVL, aVF, Vx
- Multi-Lead ECG Displays 6 Vectors
- Lead Detection Identifies Failed Leads
- BMP Range: Small 5-350bpm, Large 10-300bpm
- Wireless Range up to 300ft
- Transmission Safe and Interference Free
- Full Reports and EKG Printouts
- Rechargeable Battery

**More Specs**

- Weight - 0.22Lbs (100g)
- Battery - Up to 15 hours
- Relative Humidity - 30 to 75% (non-condensing)
- Main Voltage - Automatic Selection 100V to 240V AC (50/60 Hz)
- Battery - Internal Li-ion Rechargeable Battery @ 1200mA/h
- FCC Approved ISM Band
- Dimensions – 2”(W) x 3”(H) x 0.8”(D)
- Safety - Meets IEC601-1-1 and IEC 601-1-2

**TV2x**

**Available Measurements**

- 3/5 Lead ECG
- ST Segment Analysis and Arrhythmia Detection
- Respiration
- Temp
- Optional Nellcor® SpO2

**Features**

- Standard Leads: I, II, aVR, aVL, aVF, Vx
- Multi-Lead ECG Displays 6 Vectors
- Lead Detection Identifies Failed Leads
- BMP Range: Small 5-350bpm, Large 10-300bpm
- Wireless Range up to 300ft
- Transmission Safe and Interference Free
- Full Reports and EKG Printouts
- Rechargeable Battery and AC Operation

**More Specs**

- Weight - 1.22Lbs (566g) With Batteries
- Battery - Up to 4 hours
- Relative Humidity - 30 to 75% (non-condensing)
- Main Voltage - Automatic Selection 100V to 240V AC (50/60 Hz)
- Battery - 4 AA Rechargeable NiMH @ 2500mA/h
- FCC Approved ISM Band
- Dimensions – 3.6”(W) x 6.1”(H) x 1.8”(D)
- Safety - Meets IEC601-1-1 and IEC 601-1-2

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WWW.DIGI-VET.COM