

Digital Vet Imaging Solutions



Vet DigitalEase Family of 14" x 17" Digital Systems

35 Years of Proven Reliability

The TXR tradition of designing and manufacturing radiographic equipment with safety, reliability, value, quality and ease of use is evident in the **Vet DigitalEase** family of 14" x 17" digital veterinary systems.

TXR recognizes that no two practices or budgets are exactly the same. Our **Vet DigitalEase** family of 14" x 17" digital systems will accurately configure a system to adapt to the needs, size and budget of any veterinary practice.

Standard Features Include



4 Way Float Top Table with Attached Tube Stand

- 60" long by 27.5" table top
- Magnetic locks secure 4-way float top
- Tube stand and tube fixed at 40" SID, centered to digital detector
- Digital detector mounted in table base off floor
- Removable grid

Digital Detector

- 6 Mega pixel
- 14" x 17" field size
- 2.8 lp/mm
- CCD technology

Digital PC

Dell Mini-Tower, P4 processor,
 3.00GHz, 2MB L2 Cache 800MHz

- 1GB, 667MHz, DDR2 ECC SDRAM memory, 2X512
- 10K RPM Hard drive with 16MB data burst cache C5 - all SATA hard drives
- RAID1 for 2 hard drives
- WINDOWS XP PRO SP2, with Media Dell Precision Dell USB
- 16X DVD+/-RW w/ Cyberlink Power DVD Roxio digital creator

Work Station Monitor

• 21 inch, 2 mega pixel

Additional Work Station Viewing Software

Unlimited licenses for viewing stations

Options

- 12" x 16" Digital detector, 3.5 lp/mm
- 32 kW, 400 mA High frequency generator
- Integrated touch screen control console and image display (HF generator only)
- 500 mA Standard frequency generator
- Various x-ray tubes
- Monitor and PC cart or wall mount

Tingle X-Ray LLC

5481 Skyland Blvd. E., Cottondale, AL 35453 1-800-897-9729 • www.txr.com • sales@www.txr.com



Digital Vet Imaging Solutions



Vet DigitalEase II SHF

Vet DigitalEase II Family of 17" x 17" Digital Systems

35 Years of Proven Reliability

Standard Features Include

4 Way Float Top Table with Attached Tube Stand

- 59" long by 28.3" table top
- Magnetic locks secure 4-way float top
- Tube stand and tube fixed at 40" SID, centered to digital detector
- Digital detector mounted in table base off floor
- Removable grid

High Frequency Generator

- 32 kW, 400 mA, 500 mAs
- APR, anatomical programming
- 17 mA Stations: 10, 12.5, 16, 20, 25, 32, 40, 50, 64, 80, 100, 125, 160, 200, 250, 320, 400
- 0.001 to 10 second timings
- 0.1 to 500 mAs

Digital Detector

- 9 Mega pixel
- 17" x 17" Field size
- 3.4 lp/mm
- CCD technology

Digital PC

- Dell Mini-Tower, P4 processor, 3.00GHz, 2MB L2 cache 800MHz
- 1GB, 667MHz, DDR2 ECC SDRAM memory, 2x512
- 10K RPM hard drive with 16MB data burst cache C5
 all SATA hard drives
- RAID1 for 2 hard drives
- WINDOWS XP PRO SP2, with Media Dell Precision Dell USB
- 16X DVD+/-RW w/ Cyberlink Power DVD Roxio digital creator

Work Station Monitor

• 21 inch, 2 mega pixel

Additional Work Station Viewing Software

Unlimited licenses for viewing stations

Options

• 16 Megapixel digital detector, 4.6 lp/mm

Vet DigitalEase II
with Optional Touch Screen

- Integrated touch screen control console and image display
- 40 kW, 500 mA high frequency generator
- Various x-ray tubes
- Monitor and PC cart or wall mount

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