

**DATA SHEET - Model 26040 Tuner Six Pack****Six Channel Video Monitoring**

The new Data Check Six Pack Model 26040 Tuner is unrivaled with built-in cable ready tuners coupled with space efficient confidence monitoring. This high performance model is configured with multiple color LCD channels each with its own NTSC tuner. The channel change feature can be either manually operated or controlled using Data Check's proprietary software connected through a RS-485 bus interface. Remarkably clear picture displays, the brightest in the industry, complement this advanced high-tech monitor.

**Top Features & Benefits**

- ▶ Six cable-ready color monitors
- ▶ Individual channel tuning from front panel or PC interface
- ▶ Processes all three cable modes: standard, incremental, harmonic
- ▶ Accommodates up to 135 channel selections
- ▶ On-screen channel/station ID display
- ▶ Internet accessibility for offsite control
- ▶ Alarm response to loss of video/audio/signal
- ▶ Bright exceptionally sharp pictures

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**SPECS - Model 26040 Tuner Six Pack**

**Front Panel Controls**

- ▶ Channel Up/Down select (front panel or RS485 bus)
- ▶ LED's show loss of audio, video and/or signal
- ▶ RF cable mode for standard (channels 2-135)
- ▶ Incremental and/or harmonic (channels 1-135)
- ▶ Knobs: color, hue, brightness and contrast

**Displays**

- ▶ 6 LCD/TFT displays (6 per chassis)
- ▶ Active area 2.5"
- ▶ Pixel arrangement: 160x234 delta
- ▶ Brightness: typical 300 cd/m<sup>2</sup>
- ▶ Contrast ratio: 160:1
- ▶ Viewing angle, contrast >10:1, +55 deg. H, +15 degrees -35 degrees V.
- ▶ 2 Watt backlight
- ▶ Window display area: 2.03" (H) X 1.48" (V)
- ▶ Adjustable viewing angle: +- 20 degrees

**Software**
**Key features of Data Check's proprietary software are:**

- ▶ Monitors up to 127 racks simultaneously
- ▶ Provides individual channel/station selection
- ▶ Internet access available
- ▶ Three levels of password protected access
- ▶ Enables communication with satellite transponders
- ▶ Stores record of access log-ins
- ▶ Easy to read matrix of channel set-ups
- ▶ Identifies main parameters for each channel
- ▶ Generates alarms for loss of audio/video/signal
- ▶ Activates pager notification of alarm condition
- ▶ Controls OSD characteristics by channel

**Rear Panel**

- ▶ RF input "F" connector
- ▶ Video output BNC
- ▶ Audio output BNC "balanced phone jack"
- ▶ RS 485 M/F 9 pin sub-D connector
- ▶ AC power input

**Physical and Other Characteristics**

- ▶ 50/60 Hz internal power supply
- ▶ 115/230 V AC power input
- ▶ Max power consumption: 40 watts

**Standard 2 RU 19" Rack:**

- ▶ 19"W x 3.5"H x 13.5"D
- ▶ Cubic Inches: 898

**Boxed Dimensions:**

- ▶ 22"W x 7"H x 16"D
- ▶ Cubic Inches: 2464