

## Industrial CRT Monitors

### Console Mount

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### Tabletop

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VarTech Systems Inc. specializes in industrial crt monitor and rugged display systems. Our industrial CRT monitors have horizontal scan frequencies ranging from 15-48kHz for slow scan and 30-110kHz for fast scan with high flicker-free refresh rates. The resolutions for our rugged display systems include CGA/EGA, VGA, SVGA, XGA, SXGA and UXGA.

#### Mechanical Configurations:

Console Mount  
Rackmount  
Panel Mount  
Rugged Metal Tabletop  
Plastic Tabletop

#### Optional Integrated Touch Screens Available:

Infra-red Touch Screen (20" Only)  
Capacitive Touch Screen  
Resistive Touch Screen  
SAW Touch Screen



#### VarTech Systems Inc.

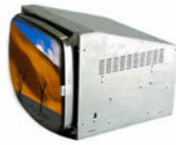
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### 12" Console Mount CRT Monitors

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
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[21"](#)


**VT12A-C1**

#### 12" Console Mount Industrial Monitor

- 28mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- VGA to SVGA (800 x 600)
- HD15(F) and D9(F)
- Optional HD15 to BNC Cable
- Separate Sync
- Optional Composite or SOG

Optional resistive touch screens available

 [Technical Data Sheet](#)
 [Mechanical Drawing](#)
 [User's Guide](#)

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)

VarTech's 12 inch console mount monitor is designed to operate with legacy or PC standards. This console mount monitor will work as a replacement for man-machine interfaces, instrumentation, or most process applications. This 12" console mount crt display will also operate with many of the older analog video specifications of the early 80's acting as a replacement for many of the older control room displays. Optional resistive [touch screens](#) available.

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

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#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)








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### 15" Console Mount CRT Displays

#### Console Mount

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[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT15A-C**

#### 15" Slow Scan Console Mount Display

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 48kHz
- CGA to XGA (1024x768)
- 5BNC, HD15(F) & DB9(F)
- Separate, Composite or Sync-On-Green

Optional capacitive and resistive touchscreens are available.




#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT15B-C**

#### 15" Fast Scan Console Mount Display

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 48kHz
- VGA to XGA (1024x768)
- HD15 Captive Cable (M)
- VGA Sync

Optional capacitive and resistive touchscreens are available.




#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 15 inch industrial console mount displays are designed to operate with current PC standards. Our slow scan console monitor will also operate with legacy systems. These 15" monitors will work as replacements used in man machine interfaces, instrumentation, or most process applications. Optional resistive [touchscreens](#) and capacitive touchscreens are available.

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**19" Console Mount CRT Monitors**

**Console Mount**

- [12"](#)    [14"](#)
- [15"](#)    [17"](#)
- [19"](#)    [20"](#)
- [21"](#)



**VT19B-C**

**19" Console Mount Industrial CRT Display**

- .20mm Ultra-Fine Dot Pitch
- Auto Sync 30 to 96kHz
- VGA to UXGA (1600 x 1200)
- Digital Controls with OSD
- 5BNC and HD15(F)
- Separate, Composite or Sync-On-Green
- Industrial Metal Cabinet

Optional resistive, capacitive or SAW\* touch screens available.

**Panel Mount**

- [15"](#)    [17"](#)
- [19"](#)    [20"](#)
- [21"](#)

VarTech's 19" industrial crt display monitor is available in a console mount configuration utilizing a high resolution flat CRT. These industrial crt displays are for replacement in control room and factory floor applications requiring a high quality cost effective solution. These industrial crt display monitors are available with optional resistive touch screens, capacitive [touch screens](#) or SAW touch screens.

**Rack Mount**

- [15"](#)    [17"](#)
- [19"](#)    [20"](#)

\*Monitors with optional SAW touch have a NEMA 12 rating.

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**Tabletop**

- [14"](#)    [15"](#)
- [17"](#)    [19"](#)
- [20"](#)    [21"](#)
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### 21" Console Mount CRT Monitors

#### Console Mount

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[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT21B-C**

#### 21" High Resolution Console Mount CRT Monitor

- .25mm Super-Fine Dot Pitch
- Auto Sync 30 to 110kHz
- VGA to UXGA (1600 x 1200)
- 5BNC & HD15(F)
- Separate, Composite or SOG
- Digital Controls with OSD

Optional capacitive, resistive or SAW\* touchscreen available.

 Technical Data Sheet

 Mechanical Drawing

 User's Guide

#### Panel Mount

[15"](#)   [17"](#)  
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[21"](#)

### 21" OEM Console Mount Monitors


**VT21B-CF**

#### 21" Fisher Rosemount Configured Console Mount CRT Monitor

- .25mm Super-Fine Dot Pitch
- Auto Sync 30 to 110kHz
- VGA to UXGA (1600 x 1200)
- OSD (On Screen Display)
- 5BNC & HD15(F)
- Fisher Custom Console Mount
- Inticolor E21FFA series Direct Replacement

Optional capacitive, resistive or SAW\* touchscreen available.

 Technical Data Sheet

 Mechanical Drawing

 User's Guide

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)


**VT21B-CH**

#### 21" Honeywell Configured Console Mount CRT Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 95kHz
- VGA to SXGA (1280 x 1024)
- OSD (On Screen Display)
- 5BNC & HD15(F)
- Customized for use within Z-style furniture, UxS, GUS Stations
- Inticolor E21FFB Series Direct Replacement

Optional capacitive, resistive or SAW\* touchscreen available.

 Technical Data Sheet

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#### Tabletop

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**VT21B-CHS**

#### 21" TFT Trinitron for use in Honeywell TDC3000 Z-Style Furniture

- .24mm AG Pitch True Flat CRT
- Auto Sync 30 to 121kHz
- VGA to UXGA (1600 x 1280)
- Based on Sony's Flat FD Trinitron Technology
- OSD (On Screen Display)
- HD15(F)
- Customized for use within Z-style furniture, UxS, GUS Stations
- Suitable Replacement for Honeywell 51197149-100

 Technical Data Sheet

 Mechanical Drawing

 User's Guide

VarTech's 21 inch industrial crt monitors are designed to operate with current PC compatible video sources operating at resolutions from VGA to SXGA (1024 x 768) and VGA to UXGA (1600 x 1200). These console mount industrial crt monitors will work as replacements in many control room, factory floor and kiosk applications requiring 21" console mount displays. Optional resistive [touchscreen](#), capacitive touchscreen or SAW touchscreen is available.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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**14" Console Mount CRT Monitors**
**Console Mount**

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[19"](#)   [20"](#)  
[21"](#)


**VT14A-C1**
**14" Slow Scan Industrial Console Monitor**

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- CGA/EGA to SVGA
- 5BNC, HD15(F) and DB9(F)
- Separate, Composite or Sync-On-Green

Optional resistive and capacitive touchscreens available.



**Panel Mount**

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT14B-C1**
**14" Fast Scan Industrial Console Monitor**

- .28 Super-Fine Dot Pitch
- Auto Sync 30 to 54kHz
- VGA to XGA
- 5BNC and HD15(F)
- Separate, Composite or Sync-On-Green Operation

Optional capacitive and resistive touchscreens available.



**Tabletop**

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 14 inch console mount monitors are designed to operate with PC standards. These console displays will work as replacements used in man machine interfaces, instrumentation, or most process applications. Our Slow Scan display will also operate with many of the older analog video specifications of the early 80's acting as a replacement for many of the older control room displays. Our Fast Scan monitor utilizes the latest microprocessor technologies, and therefore will auto sync and work in current and new designs requiring rugged reliable small screen displays. Optional capacitive [touchscreens](#) and resistive touchscreens available.

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### 17" Console Mount CRT Displays

#### Console Mount

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[21"](#)



VT17B-C

#### 17" FST Fast Scan Console Mount Display

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 68kHz
- VGA to SXGA (1280 x 1024)
- HD15(M) Captive VGA cable
- Standard VGA Sync
- Rear Digital Controls

Optional capacitive or resistive touch screen available.

[Technical Data Sheet](#)

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#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)



VT17A-C1

#### 17" FST Slow Scan Console Mount Display

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- CGA/EGA to SVGA (800 x 600)
- 5BNC, HD15(F) & DB9(F)
- Separate, Composite or Sync-On-Green

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#### Rack Mount

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#### Tabletop

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[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 17 inch FST industrial console mount displays are designed to operate with current PC standards. Our slow scan console monitor will also operate with legacy systems. These 17" industrial monitors will work as replacements used in man machine interfaces, instrumentation, or most process applications. Optional resistive [touch screen](#) or capacitive touch screen is available.

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**20" Console Mount CRT Monitors**

**Console Mount**

- [12"](#)
- [14"](#)
- [15"](#)
- [17"](#)
- [19"](#)
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- [21"](#)



**VT20B-C**

**20" Fast Scan Console Mount Monitor**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- 5BNC & HD15(F)
- Separate, Composite or Sync-On-Green

Optional capacitive, resistive or SAW\* touch screen available.

**Panel Mount**

- [15"](#)
- [17"](#)
- [19"](#)
- [20"](#)
- [21"](#)



**VT20A-C1**

**20" Slow Scan Console Mount Monitor**

- .31mm Super-Fine Dot Pitch
- Auto Sync 15to 40kHz
- VGA to SVGA (800 x 600)
- 5BNC & HD15(F)
- Separate, Composite or SOG
- Optional DB9(F) for CGA/EGA

Optional capacitive, resistive or SAW\* touch screen available.

**Rack Mount**

- [15"](#)
- [17"](#)
- [19"](#)
- [20"](#)

**Tabletop**

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- [29"](#)

**OEM Console Mount**



**VT20B-CB**

**20" Bailey Configured Console Mount Display**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- Bailey Configured
- 5BNC & HD15(F)
- Separate or Composite, SOG
- Digital User Controls

Optional capacitive or resistive touch screen available.



**VT20B-CF**

**20" Fisher Rosemount Configured Console Mount Monitor**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- Fisher Rosemount Configured
- 5BNC & HD15(F)
- Separate or Composite, SOG
- Digital User Controls



**VT20A-CHE**

**20" Console Mount for Honeywell Interlaced TDC 3000 Furniture**

- .31mm Dot Pitch
- 15 to 40kHz Interlace Monitor
- For Use in Honeywell Interlaced TDC 3000 and LCN Furniture
- BNC, HD15
- Composite, Sync on Green
- Long Persistence Phosphor



**VT20A-CH1**

**20" Console Mount Monitor for Honeywell LCN Applications**

- .31mm Dot Pitch
- Auto Sync 15 to 40kHz
- Replacement for Honeywell TDC 2000 & TDC 3000
- 5BNC, HD15(F), D9
- Digital User Controls
- Connector for External Brightness, Contrast and Degauss



**VT20B-CH**

**20" Honeywell TDC 3000 Configured Console Mount Monitor**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- Honeywell TDC 3000
- 5BNC, HD15(F) & D9
- Separate, Composite or SOG
- Digital User Controls

Optional capacitive, resistive or SAW\* touch screen available.



**VT20B-CI**

**20" Intecolor Replacement Console Mount Display**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- 5BNC & HD15(F)
- Separate, Composite or SOG
- Digital User Controls

Optional capacitive, resistive or SAW\* touch screen available.



**VT20B-CY**

**20" Yokogawa Replacement Console Mount Display**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- 5BNC & HD15(F)
- Separate, Composite or SOG
- High Resolution CRT

Optional capacitive, resistive or SAW\* touch screen available.



VarTech's 20 inch industrial crt replacement monitors are designed to operate with current PC standards. Our slow scan console monitor will also operate with legacy systems. These 20" industrial crt replacement monitors will work in man machine interfaces, instrumentation, or most process applications. Optional resistive [touch screen](#), capacitive touch screen or SAW touch screen is available on most models.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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### 15" Panel Mount CRT Monitors

#### Console Mount

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[21"](#)



#### 15" FST Slow Scan Panel Mount Flat Screen CRT Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 48kHz
- CGA/EGA to XGA (1024 x 768)
- 5BNC, HD15(F), & DB9(F)
- Separate, Composite, or Sync-On-Green

Optional capacitive or resistive touch screen is available.

VT15A-P

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[Mechanical Drawing](#)

[User's Guide](#)

#### Panel Mount

[15"](#)   [17"](#)  
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[21"](#)



#### 15" FST Fast Scan Panel Mount Flat Screen CRT Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 48kHz
- VGA to XGA (1024 x 768)
- HD15(M) with captive VGA cable
- Separate Sync
- Digital Controls with OSD

Optional capacitive, resistive or SAW\* touch screen is available.

VT15B-P

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#### Rack Mount

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#### Tabletop

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VarTech's 15 inch industrial flat screen crt monitor panel mount displays are designed to operate with current or PC standards. Our slow scan panel mount display will also work with legacy systems acting as a replacement for many of the older analog video specifications of the early 80's including most 14" displays. Our 15" industrial flat screen crt monitors work as replacements in man machine interfaces, instrumentation, or most process control applications. Most of our monitors are available with optional resistive, capacitive or SAW [touch screen](#).

\*Monitors with optional SAW touch have a NEMA 12 rating.

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### 19" Panel Mount CRT Displays

#### Console Mount

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#### Panel Mount


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#### Rack Mount

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#### Tabletop

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**19" Fast Scan NEMA 4 Panel Mount Display**

- .20mm Ultra-Fine Dot Pitch
- Auto Sync 30 to 96kHz
- VGA to UXGA (1600 x 1200)
- Digital Controls with OSD
- 5BNC and HD15(F)
- Separate, Composite or Sync-On-Green
- Industrial Metal Cabinet

Optional capacitive, resistive, or SAW\* touchscreens available.

VarTech's 19 inch industrial panel mount displays are **NEMA 4** rated and designed to operate with current or PC standards. Our 19 inch industrial panel mount display is for replacement in man machine interfaces, instrumentation, or most process control applications. These panelmount monitors are available with optional capacitive [touchscreens](#), resistive touchscreens or SAW touchscreens.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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### 21" Panel Mount CRT Monitors

#### Console Mount

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[21"](#)



VT21B-P

#### 21" Fast Scan NEMA 4 Panel Mount Monitor

- .25mm Super-Fine Dot Pitch
- Auto Sync 30 to 110kHz
- VGA to UXGA (1600 x 1200)
- 5BNC & HD15(F)
- Separate, Composite or SOG
- Digital Controls with OSD

Optional capacitive, resistive or SAW\* touchscreen available.

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#### Panel Mount

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VarTech's 21 inch industrial panel mount monitors are rated [NEMA 4](#) and designed to operate with current PC compatible video sources operating at resolutions from VGA to UXGA (1600 x 1200). This industrial panel mount monitor will work as a replacement in many control room, factory floor and kiosk applications requiring 21" panel mount monitors. Optional resistive [touchscreen](#), capacitive touchscreen or SAW touchscreen are available on these 21" CRT displays.

#### Rack Mount

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\*Monitors with optional SAW touch have a NEMA 12 rating.

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#### Tabletop

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### 17" Panel Mount CRT Monitors

#### Console Mount

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**VT17B-P**

#### 17" Fast Scan NEMA 4 Panelmount Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 68kHz
- VGA to SXGA (1280 x 1024)
- HD15(M) with captive VGA cable
- Standard VGA Sync
- Front Digital Controls

Optional capacitive, resistive or SAW\* touch screen is available.

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#### Panel Mount

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**VT17A-P1**

#### 17" FST Slow Scan NEMA 4 Panelmount Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- CGA/EGA to SVGA (800 x 600)
- 5BNC, HD15(F), & DB9(F)
- Separate, Composite or Sync-On-Green

Optional capacitive or resistive touchscreen is available.

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#### Rack Mount

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[28"](#)   [29"](#)

VarTech's 17 inch industrial panelmount monitors are designed to operate with current or PC standards. Our slow scan panel mount display will also work with legacy systems acting as a replacement for many of the older analog video specifications of the early 80's. Our 17 inch industrial panelmount monitors are replacements in man machine interfaces, instrumentation, or most process control applications. Available with optional capacitive or resistive [touchscreen](#). VT17B-P also available with optional SAW touchscreen. These monitors are [NEMA 4](#) rated.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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 Toll-Free (U.S.A & Canada) 800.223.8050

### 20" OEM Panel Mount CRT Monitors

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)



VT20B-PW

#### 20" High Resolution WDPF Westinghouse Panel Mount Monitor

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- 5BNC & HD15(F)
- Separate, Composite or SOG
- Digital Controls with OSD

Optional capacitive or infra-red touchscreen available.

[Technical Data Sheet](#)

[Mechanical Drawing](#)

[User's Guide](#)

VarTech's 20 inch industrial panel mount monitor is designed to be a direct replacement for Intecolor's Westinghouse-configured displays. This display operates with standard PC-compatible video sources operating at resolutions from VGA to SXGA 1280 x 1024. This is a display for factory floor applications, requiring a highly reliable display while offering capabilities for future system upgrades. Optional capacitive [touchscreen](#) or infra-red touchscreen are available on these 20" CRT displays.

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**15" Rack Mount CRT Monitors**
**Console Mount**

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT15A-R**
**15" Slow Scan Rack Mount Flat CRT Monitor**

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 48kHz
- CGA/EGA to XGA (1024x768)
- 5BNC, HD15(F) & DB9(F)
- Separate, Composite or Sync-On-Green

Optional resistive or capacitive touchscreen is available.

[Technical Data Sheet](#)
[Mechanical Drawing](#)
[User's Guide](#)
**Panel Mount**

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT15B-R**
**15" Fast Scan Rack Mount Flat CRT Monitor**

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 48kHz
- VGA to XGA (1024x768)
- Optional Front or Rear Controls
- HD15(M) captive VGA cable
- Separate Sync
- Digital Controls with OSD

Optional resistive, capacitive or SAW\* touchscreen is available.

[Technical Data Sheet](#)
[Mechanical Drawing](#)
[User's Guide](#)
**Rack Mount**

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

**Tabletop**

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

Vartech's 15 inch industrial flat crt monitor rack mount displays are designed to operate with current or PC standards. Our slow scan rack mount display will also work with legacy systems acting as a replacement for many of the older analog video specifications of the early 80's including most 14" displays. Our 15 inch industrial flat crt monitors are replacements in man machine interfaces, instrumentation, or most process control applications. Most of our monitors are available with optional capacitive, resistive or SAW [touchscreen](#).

\*Monitors with optional SAW touch have a NEMA 12 rating.

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### 19" Rack Mount CRT Displays

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)



#### 19" 10U Fast Scan Rack Mount Display

- .20mm Ultra-Fine Dot Pitch
- Auto Sync 30 to 96kHz
- VGA to UXGA (1600 x 1200)
- True Flat CRT
- 5BNC and HD15(F)
- Separate, Composite or Sync-On-Green
- Digital Controls with OSD

Optional capacitive, resistive, or SAW\* touchscreens available.

VT19B-R

[Technical Data Sheet](#)

[Mechanical Drawing](#)

[User's Guide](#)

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)



#### 19" 9U Fast Scan Rack Mount Display

- .20mm Ultra-Fine Dot Pitch
- Auto Sync 30 to 96kHz
- VGA to UXGA (1600 x 1200)
- True Flat CRT
- 5BNC and HD15(F)
- Separate, Composite or Sync-On-Green
- Digital Controls with OSD

Optional capacitive, resistive, or SAW\* touchscreens available.

VT19B-R9

[Technical Data Sheet](#)

[Mechanical Drawing](#)

[User's Guide](#)

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 19 inch industrial rack mount display CRTs are designed to operate with current or PC standards. Our 19 inch industrial rack mount display CRT is for replacement in man machine interfaces, instrumentation, or most process control applications. These ruggedized monitors are available with optional capacitive [touchscreens](#), resistive touchscreens or SAW touchscreens.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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### 17" Rack Mount CRT Monitors

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT17B-R**

#### 17" FST Fast Scan Rack Mount Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 68kHz
- VGA to SXGA (1280 x 1024)
- HD15(M) with captive VGA cable
- Front Digital Controls

Optional capacitive or resistive touchscreen is available.

 Technical Data Sheet

 Mechanical Drawing

 User's Guide

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT17A-R1**

#### 17" FST Slow Scan Rack Mount Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- CGAVEGA to SVGA (800 x 600)
- 5BNC, HD15(F), & DB9(F)
- Separate, Composite or Sync-On-Green

Optional capacitive or resistive touchscreen is available.

 Technical Data Sheet

 Mechanical Drawing

 User's Guide

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

Vartech's 17 inch industrial rack mount monitors are designed to operate with current or PC standards. Our slow scan rackmount CRT displays will also work with legacy systems acting as a replacement for many of the older analog video specifications of the early 80's. Our 17 inch industrial rack mount monitor CRT displays are replacements in man machine interfaces, instrumentation, or most process control applications. These 17" rackmounts are available with optional capacitive or resistive touchscreen. VT17B-R also available with optional SAW [touchscreen](#).

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**20" Rack Mount CRT Monitors**
**Console Mount**

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**20" Fast Scan Rackmount Monitor**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- HD15(F) and 5BNC
- Front Digital Controls

Optional capacitive, resistive, SAW\* or infra-red touchscreen is available.



**VT20B-R**
**Panel Mount**

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**20" Slow Scan Rackmount Monitor**

- .31mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- CGA/EGA to SVGA (800 x 600)
- 5BNC, HD15(F)
- Optional DB9(F)
- Separate, Composite or SOG

Optional capacitive, resistive or infra-red touchscreen is available.



**VT20A-R1**
**Rack Mount**

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

**Tabletop**

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

**OEM Rack Mount**

**20" Monitor Configured for ABB MOD300 Taylor Furniture**

- .31mm High Resolution CRT
- Auto Sync 15to 40kHz
- VGA to SVGA (800 x 600)
- ABB MOD300 Furniture Drop-in
- 5BNC, HD15(F) and D9
- Sync on Green Operation
- Front Panel Interface Cable



**VT20A-RA1**

**20" Monitor for Honeywell DCS Rack Systems**

- .31mm Super-Fine Dot Pitch
- Auto Sync 15to 40kHz
- Honeywell DCS Compatible
- 5BNC, HD15(F) and D9
- Separate or Composite, SOG
- Front Panel User Controls

Optional resistive or capacitive touch screen is available.



**VT20A-RH1**

**20" Rackmount Monitor for NDC Furniture**

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- Compatible with NDC Furniture
- 5BNC and HD15(F)
- Separate or Composite, SOG
- Digital Controls with OSD

Optional infra red touch screen available.



**VT20B-RN**

VarTech's 20 inch industrial rackmount monitors are designed to operate with current or PC standards. Our slow scan rackmount ruggedized CRT displays will also work with legacy systems acting as a replacement for many of the older analog video specifications of the early 80's. Our 20 inch industrial rackmount monitor CRT displays are replacements in man machine interfaces, instrumentation, or most process control applications. Most of our 20" industrial rackmount displays are available with optional [touchscreen](#) including resistive, capacitive, SAW or infra-red.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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### 14" Tabletop CRT Monitors



#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)



#### 14" Slow Scan Industrial Tabletop CRT Monitor

- 28mm Super-Fine Dot Pitch
- Auto Sync 15 to 48kHz
- CGA/EGA to SVGA
- Digital User Controls
- 5BNC, HD15(F) and DB9(F)
- Separate, Composite or Sync-On-Green
- Tilt and Swivel Base

**VT14A-D**
 [Technical Data Sheet](#)
 [Mechanical Drawing](#)
 [User's Guide](#)




#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)



#### 14" Slow Scan Industrial Tabletop Monitor with D25 Interface Cable

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 48kHz
- VGA to SVGA
- CGA & EGA compatible
- Tilt and Swivel Base
- 5BNC, HD15(F) and DB9(F)
- HD15(M) cable to D25(F) interface cable
- Separate, Composite, or Sync-On-Green

**VT14A-DX**
 [Technical Data Sheet](#)
 [Mechanical Drawing](#)
 [User's Guide](#)

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 14 inch industrial tabletop CRT monitors are compatible with standard and non-standard video display devices. These desktop displays will operate VGA and SVGA resolutions as well with non-standard formats designed in the 1970's, 1980's and early 1990's. These 14" desktop displays will also operate CGA and EGA video standards. Since these industrial tabletop crt monitors are auto sync, they can be used to replace many older model products or new product design requiring rugged reliable small screen displays.

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### 17" Tabletop CRT Monitors

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT17B-M**

#### 17" FST Fast Scan Tabletop Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 68kHz
- VGA to XGA (1024 x 768)
- HD15(F)
- Standard VGA Sync
- Front Digital Controls

Optional resistive or capacitive touch screens available.

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT17A-M1**

#### 17" Slow Scan Tabletop CRT Monitor

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- CGA to SVGA (800 x 600)
- Optional CGA/EGA
- 5BNC and HD15(F)
- Separate, Composite or Sync-On-Green
- Front Digital Controls

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 17 inch rugged tabletop CRT monitors have metal en-cased cabinets for added durability in heavy industrial environments. These 17" tabletop crt monitors are designed to operate with current PC standards. Our VT17A-M1 slow scan industrial displays also operate with legacy systems utilizing CGA and EGA video standards. Since these rugged tabletop displays are auto sync, they can be used to replace many older model products or new product design requiring rugged reliable industrial displays. VT17B-M available with optional resistive or capacitive [touch screens](#).

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### 20" Desktop CRT Monitors

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT20A-M1**

#### 20" Slow Scan Metal Desktop CRT Monitor

- .31mm Dot Pitch
- Auto Sync 15to 40kHz
- CGA to SVGA (800 x 600)
- 5BNC and HD15(F)
- Separate, Composite or SOG
- Front Digital Controls

Optional infra red touch screen available.

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)


**VT20B-MW**

#### 20" Westinghouse WDPF Compatible Desktop CRT Monitor

- .31mm Super-Fine Dot Pitch
- Auto Sync 30 to 64kHz
- VGA to SXGA (1280 x 1024)
- 5BNC and HD15(F)
- Separate or Composite, SOG
- Replacement for Intecolor's Westinghouse Configured monitors

Optional integrated infra red touch screen available.

VarTech's 20 inch industrial desktop crt monitor displays are designed to operate with current PC standards. Our desktop crt monitors have a metal en-cased cabinet for added durability in heavy industrial environments and also operate with legacy systems. Since these industrial tabletop monitors are auto sync, they can be used to replace many older model products or new product design requiring rugged reliable industrial displays. These industrial desktop crt monitors are also available with optional infra red [touch screen](#).

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### 28" Tabletop CRT Monitors

#### Console Mount

- [12"](#)   [14"](#)
- [15"](#)   [17"](#)
- [19"](#)   [20"](#)
- [21"](#)

#### Panel Mount

- [15"](#)   [17"](#)
- [19"](#)   [20"](#)
- [21"](#)

#### Rack Mount

- [15"](#)   [17"](#)
- [19"](#)   [20"](#)

#### Tabletop

- [14"](#)   [15"](#)
- [17"](#)   [19"](#)
- [20"](#)   [21"](#)
- [28"](#)   [29"](#)



VT28A-M

#### 28" Auto Sync Metal Tabletop CRT Display

- Auto Sync 15.75kHz or 30 to 40kHz
- VGA to SVGA (800 x 600)
- Industrial Metal Cabinet
- 5BNC or HD15(F)
- Front User Controls

- Technical Data Sheet
- Mechanical Drawing
- User's Guide

VarTech's 28 inch industrial tabletop crt display is designed to operate with current PC compatible source operating at VGA or SVGA resolutions. This industrial tabletop crt display will operate with 15.75kHz analog video video specifications of the early 80's acting as a replacement for many of the older control room displays.

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### 15" Tabletop CRT Displays

#### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT15B-M**

#### 15" FST Fast Scan Tabletop Display

- .28mm Super-Fine Dot Pitch
- Auto Sync 30 to 48kHz
- VGA to XGA (1024 x 768)
- Ruggedized Metal Cabinet
- HD15(F)
- Standard VGA Sync
- Front Digital Controls

Optional resistive or capacitive touch screen available.

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT15A-M**

#### 15" FST Slow Scan Tabletop Display

- .28mm Super-Fine Dot Pitch
- Auto Sync 15 to 48kHz
- CGA/EGA to SVGA (800 x 600)
- Ruggedized Metal Cabinet
- 5BNC, HD15(F) and DB9(F)
- Separate, Composite, or Sync-On-Green

Optional resistive or capacitive touch screen available.

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

VarTech's 15 inch ruggedized tabletop crt displays have metal en-cased cabinets for added durability in heavy industrial environments. These 15" tabletop crt displays are designed to operate with current PC standards. Our VT15A-M slow scan desktop monitor will also operate with legacy systems utilizing CGA and EGA video standards. Since these ruggedized tabletop crt displays are auto sync, they can be used to replace many older model products or new product design requiring rugged reliable small screen displays. Available with optional resistive or capacitive [touch screen](#).

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### 19" Tabletop CRT Displays

#### Console Mount

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[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT19B-M**

#### 19" Fast Scan Metal Tabletop Display

- .20mm Ultra-Fine Dot Pitch
- Auto Sync 30 to 96kHz
- VGA to UXGA (1600 x 1200)
- 5BNC and HD15(F)
- Separate, Composite or SOG
- Digital Controls with OSD

Optional capacitive, resistive, or SAW\* touch screen available.

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 [Mechanical Drawing](#)
 [User's Guide](#)

#### Panel Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)


**VT19A-M1**

#### 19" Slow Scan CRT Tabletop Display

- .26mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- VGA to SVGA (800 x 600)
- On Screen Programming
- 5BNC, HD15(F) and DB9(F)
- Separate, Composite or SOG
- Microprocessor & Memory Control

 [Technical Data Sheet](#)
 [Mechanical Drawing](#)
 [User's Guide](#)

#### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)


**VT19A-D1**

#### 19" Slow Scan Desktop Monitor

- .26mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- VGA to SVGA (800 x 600)
- On Screen Programming
- 5BNC and HD15(F)
- Separate, Composite or SOG
- Front Digital Controls

Optional capacitive or resistive touch screen available.

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#### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)


**VT19A-D2**

#### 19" Plastic Desktop with Unique Base Plate

- .26mm Super-Fine Dot Pitch
- Auto Sync 15 to 40kHz
- VGA to SVGA (800 x 600)
- On Screen Programming
- 5BNC and HD15(F)
- Separate, Composite or SOG
- Front Digital Controls
- Unique Base Plate

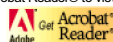
Optional capacitive or resistive touch screen available.

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 [Mechanical Drawing](#)
 [User's Guide](#)

VarTech's 19 inch ruggedized crt tabletop displays are designed to operate with current PC standards. Our VT19B-M desktop monitors have metal en-cased cabinets for added durability in heavy industrial environments. Our VT19A-M1 and VT19A-D1 are slow scan tabletop displays that also operate with legacy systems. Since these ruggedized crt tabletop displays are auto sync, they can be used to replace many older model products or new product design requiring rugged reliable industrial displays. VT19A-D1 and VT19B-M are available with optional resistive or capacitive [touch screens](#). VT19B-M also available with optional SAW touch screen.

\*Monitors with optional SAW touch have a NEMA 12 rating.

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#### VarTech Systems Inc.

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## 21" Desktop CRT Monitors

### Console Mount

[12"](#)   [14"](#)  
[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)

### Panel Mount



[15"](#)   [17"](#)  
[19"](#)   [20"](#)  
[21"](#)

### Rack Mount

[15"](#)   [17"](#)  
[19"](#)   [20"](#)

### Tabletop

[14"](#)   [15"](#)  
[17"](#)   [19"](#)  
[20"](#)   [21"](#)  
[28"](#)   [29"](#)

 <b>VT21B-D</b>	<b>21" Fast Scan Desktop CRT Display</b> <ul style="list-style-type: none"> <li>• .25mm Super-Fine Dot Pitch</li> <li>• Auto Sync 30 to 110kHz</li> <li>• VGA to UXGA (1600 x 1200)</li> <li>• 5BNC &amp; HD15(F)</li> <li>• Separate, Composite or SOG</li> <li>• Digital Controls with OSD</li> </ul>
	<input type="radio"/> Technical Data Sheet <input type="radio"/> Mechanical Drawing <input type="radio"/> User's Guide
 <b>VT21B-M</b>	<b>21" Fast Scan Metal Desktop CRT Display</b> <ul style="list-style-type: none"> <li>• .25mm Super-Fine Dot Pitch</li> <li>• Auto Sync 30 to 110kHz</li> <li>• VGA to UXGA (1600 x 1200)</li> <li>• 5BNC &amp; HD15(F)</li> <li>• Separate, Composite or SOG</li> <li>• Digital Controls with OSD</li> </ul> Optional capacitive, resistive or SAW* touchscreen available.
	<input type="radio"/> Technical Data Sheet <input type="radio"/> Mechanical Drawing <input type="radio"/> User's Guide

VarTech's 21 inch ruggedized desktop crt displays are designed to operate with current PC compatible standards. These ruggedized desktop crt displays will work as a replacement in many control room and factory floor applications requiring 21" desktop industrial monitors. Optional resistive [touchscreen](#), capacitive touchscreen or SAW touchscreen is available on the VT21B-M.

\*Monitors with optional SAW touch have a NEMA 12 rating.

**Note:** All spec sheets require Adobe Acrobat Reader® to view. To download a FREE copy, click below.



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### 29" Desktop CRT Monitors

#### Console Mount


- [12"](#)   [14"](#)
- [15"](#)   [17"](#)
- [19"](#)   [20"](#)
- [21"](#)



VT29A-M

#### 29" Metal Desktop CRT Display

- Auto Sync 15 to 96kHz
- VGA to SXGA (1280 x 1024)
- Automatic Degauss on power-up
- 5BNC, HD15 (adapted)
- Separate or SOG
- Front User Controls

-  [Technical Data Sheet](#)
-  [Mechanical Drawing](#)
-  [User's Guide](#)

#### Panel Mount




- [15"](#)   [17"](#)
- [19"](#)   [20"](#)
- [21"](#)



VT29B-M

#### 29" Fast Scan Metal Desktop CRT Display

- .74mm Super Flat anti-glare CRT
- Auto Sync 31.5 to 48kHz
- VGA to XGA (1024 x 768)
- Industrial Cabinet
- HD15(F) - adaptable to 5BNC
- Composite or SOG
- Front Wire Controller
- Rear Controls

-  [Technical Data Sheet](#)
-  [Mechanical Drawing](#)
-  [User's Guide](#)

#### Rack Mount

- [15"](#)   [17"](#)
- [19"](#)   [20"](#)

#### Tabletop

- [14"](#)   [15"](#)
- [17"](#)   [19"](#)
- [20"](#)   [21"](#)
- [28"](#)   [29"](#)

VarTech's 29 inch industrial desktop crt displays are designed to operate with current PC compatible standards. These industrial desktop crt displays will work as a replacement in many control room and factory floor applications requiring 29" ruggedized monitors.

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