# G90fB

### 19" (18.0" VIEWABLE) GRAPHICS SERIES CRT MONITOR

WITH PERFECTFLAT<sup>®</sup> SCREEN

## Brilliant images, brilliant choice.

The ViewSonic® G90fB 19" (18.0" viewable) CRT monitors deliver excellent screen images for maximum screen viewing. The AWARD-WINNING PERFECTFLAT SCREEN provides exceptional precision for distortion-free video, graphics and engineered imaging—all-inclusive features you expect from ViewSonic. With the 1920x1440 maximum resolution, you'll fit more on the screen so you scroll less and ENHANCE YOUR PRODUCTIVITY. SuperClear® screen technology and ultra-fine 0.20mm horizontal dot pitch deliver vivid colors with brilliantly sharp images. The G90fB is the appealing choice for graphics professionals who demand excellence and precision.



### PERFECTFLAT<sup>®</sup> SCREEN, PERFECTLY STUNNING DISPLAY

- > 0.20mm horizontal dot pitch/0.25mm diagonal dot pitch Ultra-fine dot pitch delivers clear, crisp images with precise definition, even at the highest resolution.
- > PerfectFlat<sup>®</sup> screen for distortion-free images ViewSonic's award-winning PerfectFlat screen is absolutely flat, providing exceptional precision for video, graphics and engineered imaging.
- > See it all with 1920x1440 maximum resolution With the maximum resolution of 1920x1440 you'll scroll less as you fit more on the screen. And your eyes will rest easy with a flickerfree 1600x1200 resolution at 77Hz.
- > SuperClear<sup>®</sup> technology

SuperClear screen technology incorporates enhanced phosphor treatment and optimized glass filter to deliver vivid colors and image clarity.

> OnView<sup>®</sup> controls

Screen adjustments are made via an on-screen menu using simple controls. This user-friendly control system easily adjusts image quality, size, position and geometry for optimal viewing.

> OSD lock secures your settings

When activated, user-controlled OSD lock function prevents changes to monitor settings, maintaining an optimized image.

- > TCO'03 and ENERGY STAR® '05 certified
- > Three-year limited warranty 24/7 free technical and customer support\*.



PRODUCTS, PROGRAMS, AND SERVICES

the choice of professionals



## **G90fB** 19" (18.0" VIEWABLE) GRAPHICS SERIES CRT MONITOR WITH PERFECTFLAT® SCREEN





Dot Pitch     0.20mm horizontal x 0.13mm vertical; 0.25 diagonal       Phosphor     Pigment coated P22       Glass Surface     Tint: TM-53.6%, anti-reflection, anti-static screen coating       INPUT SIGNAL     Video     RGB analog (75 ohms, 0.7 Vp-p)       Sync     H/V separated (TL)     Frequency       Fris 30-97Hz, Fy: 50-160Hz     Frequency     Fris 30-97Hz, Fy: 50-160Hz       COMPATIBILITY     PC     VGA up to 1920X1440 non-interlaced       Mac®**     Power Mac" G3/G4/G5 up to 1600x1200       CONNECTOR     Analog     15-pin mini D-sub       Power     3-pin plug (IEC320)       POWER     Voltage     AC 90-264V, 50/60 Hz (+/-2), auto switch       Consumption     100W (typ)     Contrast, brightness degauss, H./V. size, H./V. position, pincushion pinbalance, trapezoid, parallelogram, tilt, top/bottom hock control V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom       VIDEO INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 270mm vertical       Maximum Scan     360mm horizontal x 270mm vertical     (dependent upon timing signa		т.	
Phosphor     Pigment coated P22       Glass Surface     Tint: TM~53.6%, anti-reflection, anti-static screen coating       INPUT SIGNAL     Video     RGB analog (75 ohms, 0.7 Vp-p)       Sync     H/V separated (TTL)       Frequency     Fh; 30-97Hz, Fy: 50~160Hz       COMPATIBILITY     PC     VGA up to 1920x1440 non-interlaced       Mac®**     Power Mac" G3/G4/G5 up to 1600x1200       CONNECTOR     Analog     15-pin mini D-sub       Power     3-pin plug (IEC320)       POWER     Voltage     AC 90-264V, 50/60 Hz (+/-2), auto switch       Consumption     100W (typ)       CONTROLS     Basic     Power, on/off, 1, down, up, 2, recall       OnView®     Contrast, brightness degauss, H/V, size, H/V, position, pincushion       vibelo INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 270mm vertical       Maximum Scan     360mm horizontal x 270mm vertical     Maximum Scan       OPERATING     Temperature     32-104°F (0-40°C)       CONDITIONS     Humidity     5-95% (non-condensing) <td>CRT</td> <td>Туре</td> <td>19" (18.0 viewable) CRT, 90° deflection</td>	CRT	Туре	19" (18.0 viewable) CRT, 90° deflection
Glass Surface     Tint: TM~53.6%, anti-reflection, anti-static screen coating       INPUT SIGNAL     Video     RGB analog (75 ohms, 0.7 Vp-p)       Sync     H/V separated (TTL)       Frequency     Fh; 30~97Hz, F <sub>V</sub> : 50~160Hz       COMPATIBILITY     PC     VGA up to 1920x1440 non-interlaced       Mac®**     Power Mac" G3/G4/G5 up to 1600x1200       CONNECTOR     Analog     15-pin mini D-sub       Power     3-pin plug (IEC320)       POWER     Voltage     AC 90~264V, 50/60 Hz (+/-2), auto switch       Consumption     100W (typ)       CONTROLS     Basic     Power, on/off, 1, down, up, 2, recall       OnView®     Contrast, brightness degauss, H.V. size, H.V. position, pincushion pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom       VIDEO INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 270mm vertical (dependent upon timing signa       OPERATING     Temperature     32–104°F (0–40°C)     CONDITIONS       DIMENSIONS     Physical (mn)			· · · · · · · · · · · · · · · · · · ·
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$\begin{tabular}{ c c c c c } \hline File (File) & File) & File (File) & File) & Fil$			
$\begin{tabular}{ c c c c c } \hline F_{h}: 30-97Hz, F_{v}: 50-160Hz \\ \hline Frequency & F_{h}: 30-97Hz, F_{v}: 50-160Hz \\ \hline \hline \end{tabular} tabu$	INPUT SIGNAL	Video	RGB analog (75 ohms, 0.7 Vp-p)
COMPATIBILITY     PC     VGA up to 1920x1440 non-interlaced       Mac®**     Power Mac™ G3/G4/G5 up to 1600x1200       CONNECTOR     Analog     15-pin mini D-sub       Power     3-pin plug (IEC320)       POWER     Voltage     AC 90–264V, 50/60 Hz (+/-2), auto switch       Consumption     100W (typ)       CONTROLS     Basic     Power, on/off, 1, down, up, 2, recall       OnView®     Contrast, brightness degauss, H.V. size, H.V. position, pincushion pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom       VIDEO INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 270mm vertical (dependent upon timing signa       OPERATING     Temperature     32–104°F (0–40°C)     GONDITIONS       DIMENSIONS     Physical (mm)     445mm x 424mm x 465mm     (W × H × D)       Physical (mm)     445mm x 424mm x 465mm     Gross     46.7 lb. (21.2 kg)       REGULATIONS     Wet 39.7 lb. (18.0 kg)     Gross     46.7 lb. (21.2 kg)       REGULATIONS		Sync	H/V separated (TTL)
Mac®**   Power Mac® G3/G4/G5 up to 1600x1200     CONNECTOR   Analog   15-pin mini D-sub     Power   3-pin plug (IEC320)     POWER   Voltage   AC 90–264V, 50/60 Hz (+/-2), auto switch     Consumption   100W (typ)     CONTROLS   Basic   Power, on/off, 1, down, up, 2, recall     OnView®   Contrast, brightness degauss, H.V. size, H.V. position, pincushion pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (in.)   17.6* x 16.7* x 18.3*     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)   32.00%, SCO, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS		Frequency	F <sub>h</sub> : 30~97Hz, F <sub>v</sub> : 50~160Hz
CONNECTOR     Analog     15-pin mini D-sub       Power     3-pin plug (IEC320)       POWER     Voltage     AC 90–264V, 50/60 Hz (+/-2), auto switch       Consumption     100W (typ)       CONTROLS     Basic     Power, on/off, 1, down, up, 2, recall       OnView®     Contrast, brightness degauss, H.V. size, H.V. position, pincushion pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom       VIDEO INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 264mm vertical       Maximum Scan     360mm horizontal x 270mm vertical (dependent upon timing signa       OPERATING     Temperature     32–104°F (0–40°C)       CONDITIONS     Humidity     5–95% (non-condensing)       DIMENSIONS     Physical (in.)     17.6" x 18.7" x 18.3"       WEIGHT     Net     39.7 lb. (18.0 kg)       Gross     46.7 lb. (21.2 kg)       REGULATIONS     UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS       POWER MANAGEMENT     Meets TCO'03 and ENE	COMPATIBILITY	PC	VGA up to 1920x1440 non-interlaced
Power     3-pin plug (IEC320)       POWER     Voltage     AC 90–264V, 50/60 Hz (+/-2), auto switch       Consumption     100W (typ)       CONTROLS     Basic     Power, on/off, 1, down, up, 2, recall       On/View®     Contrast, brightness degauss, H./V. size, H./V. position, pincushion, pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control, V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom       VIDEO INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 264mm vertical       Maximum Scan     360mm horizontal x 270mm vertical (dependent upon timing signa       OPERATING     Temperature     32–104°F (0–40°C)       CONDITIONS     Humidity     5–95% (non-condensing)       DIMENSIONS     Physical (mm)     445mm x 424mm x 465mm       (W x H x D)     Physical (in.)     17.6 " x 16.7 " x 18.3"       WEIGHT     Net     39.7 Ib. (18.0 kg)       Gross     46.7 Ib. (21.2 kg)       REGULATIONS     UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS       POWER MANAGEMENT		Mac®**	Power Mac <sup>™</sup> G3/G4/G5 up to 1600x1200
POWER   Voltage   AC 90–264V, 50/60 Hz (+/-2), auto switch     CONTROLS   Basic   Power, on/off, 1, down, up, 2, recall     OnView®   Contrast, brightness degauss, H./V. size, H./V. position, pincushion, pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control, V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)   REGULATIONS     REGULATIONS   UL/cLL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD </td <td rowspan="2">CONNECTOR</td> <td>Analog</td> <td>15-pin mini D-sub</td>	CONNECTOR	Analog	15-pin mini D-sub
Consumption     100W (typ)       CONTROLS     Basic     Power, on/off, 1, down, up, 2, recall       OnView®     Contrast, brightness degauss, H.V. size, H.V. position, pincushion, pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom       VIDEO INPUT     Bandwidth     240MHz (typ)       MISCONVERGENCE     0.25mm (max) at center; 0.35mm (max) at corner       DISPLAY AREA     Factory Setting     352mm horizontal x 264mm vertical       Maximum Scan     360mm horizontal x 270mm vertical (dependent upon timing signa       OPERATING     Temperature     32–104°F (0–40°C)       CONDITIONS     Humidity     5–95% (non-condensing)       DIMENSIONS     Physical (in.)     17.6" x 16.7" x 18.3"       WEIGHT     Net     39.7 lb. (18.0 kg)       Gross     46.7 lb. (21.2 kg)       REGULATIONS     UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS       POWER MANAGEMENT     Meets TCO'03 and ENERGY STAR® '05 standards       PACKAGE CONTENTS     CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD		Power	3-pin plug (IEC320)
CONTROLS   Basic   Power, on/off, 1, down, up, 2, recall     OnView®   Contrast, brightness degauss, H.V. size, H.V. position, pincushion, pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control, V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	POWER	Voltage	AC 90–264V, 50/60 Hz (+/-2), auto switch
OnView®   Contrast, brightness degauss, H.V. size, H.V. position, pincushion, pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control, V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD		Consumption	100W (typ)
Pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control     V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-8, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	CONTROLS	Basic	Power, on/off, 1, down, up, 2, recall
V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user), language, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W × H × D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD		OnView®	Contrast, brightness degauss, H.N. size, H.N. position, pincushion,
Ianguage, OSD position, memory recall, ViewMeter®, zoom     VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W × H × D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD			pinbalance, trapezoid, parallelogram, tilt, top/bottom hook control
VIDEO INPUT   Bandwidth   240MHz (typ)     MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W × H × D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD			V. moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user),
MISCONVERGENCE   0.25mm (max) at center; 0.35mm (max) at corner     DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD			language, OSD position, memory recall, ViewMeter®, zoom
DISPLAY AREA   Factory Setting   352mm horizontal x 264mm vertical     Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	VIDEO INPUT	Bandwidth	240MHz (typ)
Maximum Scan   360mm horizontal x 270mm vertical (dependent upon timing signa     OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	MISCONVERGENCE		0.25mm (max) at center; 0.35mm (max) at corner
OPERATING   Temperature   32–104°F (0–40°C)     CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W × H × D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	DISPLAY AREA	Factory Setting	352mm horizontal x 264mm vertical
CONDITIONS   Humidity   5–95% (non-condensing)     DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W × H × D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD		Maximum Scan	360mm horizontal x 270mm vertical (dependent upon timing signa
DIMENSIONS   Physical (mm)   445mm x 424mm x 465mm     (W × H × D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	OPERATING	Temperature	32–104°F (0–40°C)
(W x H x D)   Physical (in.)   17.6" x 16.7" x 18.3"     WEIGHT   Net   39.7 lb. (18.0 kg)     Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	CONDITIONS	Humidity	5–95% (non-condensing)
WEIGHT Net 39.7 lb. (18.0 kg)   Gross 46.7 lb. (21.2 kg)   REGULATIONS UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS   POWER MANAGEMENT Meets TCO'03 and ENERGY STAR® '05 standards   PACKAGE CONTENTS CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	DIMENSIONS	Physical (mm)	445mm x 424mm x 465mm
Gross   46.7 lb. (21.2 kg)     REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	(W x H x D)	Physical (in.)	17.6" x 16.7" x 18.3"
REGULATIONS   UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB, ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT   Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS   CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	WEIGHT	Net	39.7 lb. (18.0 kg)
ENERGY STAR® '05, NOM, CCC, TUV/GS     POWER MANAGEMENT     Meets TCO'03 and ENERGY STAR® '05 standards     PACKAGE CONTENTS     CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD		Gross	46.7 lb. (21.2 kg)
POWER MANAGEMENT     Meets TCO'03 and ENERGY STAR® '05 standards       PACKAGE CONTENTS     CRT monitor, video cable, power cable, Quick Start Guide, ViewSonic Wizard CD	REGULATIONS		UL/cUL 1950, FCC-B, DHHS, ICES-003, TCO'03, CB,
PACKAGE CONTENTS     CRT monitor, video cable, power cable, Quick Start Guide,       ViewSonic Wizard CD     ViewSonic Wizard CD			ENERGY STAR <sup>®</sup> '05, NOM, CCC, TUV/GS
ViewSonic Wizard CD	POWER MANAGEMENT		Meets TCO'03 and ENERGY STAR® '05 standards
	PACKAGE CONTENTS		CRT monitor, video cable, power cable, Quick Start Guide,
WARRANTY Three-year limited warranty on CRT. parts and labor			
	WARRANTY		Three-year limited warranty on CRT, parts and labor





ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.



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#### Customer Service and Technical Support: (800) 688-6688 • Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

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