

June 2000

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[www.toshiba-europe.com/computers](http://www.toshiba-europe.com/computers)

### The Equium 3xxx series: Powerful business PCs at affordable prices.

The Equium 3xxx series combines state-of-the-art technology, ease of use and outstanding quality at highly affordable prices. It offers the ideal introduction to Toshiba's powerful PCs, and is designed to meet all the needs of demanding users. These exciting hardware solutions combine ample PC power with an uncompromising approach to convenience and ease of use. With the choice of mini-tower or desktop configurations, the Equium 3xxx series comes in a package to suit all individual needs and working conditions, coupled with the benefits of Toshiba's renowned build quality.



### Experience and innovation you can rely on.

**Toshiba** Every model in the Equium series benefits from our many years' experience in desktop computing. And because we have always taken a leading role in developing new technologies and products, we have become the standard by which others are judged and the global market leader in mobile computing.

### Innovative technologies.

Year on year, Toshiba invests more than six per cent of total revenue in research and development. This ongoing commitment to improvement means our customers and resellers are always guaranteed the latest in PC technology.

### Reliable build quality.

When we develop a new PC, we're never happy unless we're convinced it offers genuine benefits for our customers. Rigorous testing ensures that every PC we build not only fulfils all user requirements to the letter, but will continue to do so for years to come.

### Intelligent design.

At Toshiba, we believe that the exterior form of a product is an important and integral part of the user interface. The principal design criteria for every new product are therefore maximum functionality, comfort and ergonomic benefits for the user.

### Generous warranty.

It takes a certain amount of confidence in one's own products to offer the lengthy and comprehensive international warranties that we do. And even if it feels as if you'll never actually need one, it's still good to have the peace of mind that comes from choosing Toshiba.

### Authorised reseller network.

Even if you never need it, specialist backup offers valuable peace of mind. Which is why we've developed an extensive network of authorised resellers and qualified service providers to ensure you receive all the advice and support you need when working with your Toshiba PC - wherever you happen to be in the world.

### Award-winning PCs.

What's the secret of building award-winning PCs? Sometimes it seems as if having the Toshiba logo is enough. As a regular recipient of independent awards from specialist publications and users around the world, we could be forgiven for resting on our laurels occasionally. The secret is, we never do.

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Choose freedom.

**TOSHIBA**

Investment protection and advanced technology:

# The Toshiba desktop range

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## The Equium series: Desktop concepts that allow you to face the future with confidence.

Toshiba introduced the first portable PC in 1985. Today we are Number 1 worldwide in mobile computing. With our many years' experience in designing and building notebooks, desktops and servers, we have repeatedly set new benchmarks in computer development. We know that success is impossible without a continuous commitment to further improvement, allowing us to offer customers and resellers state-of-the-art solutions time after time. Every Equium series model is also carefully designed to reduce Total Cost of Ownership and boost the return on your investment. Read on for details of the latest models and innovative features in the Equium series.

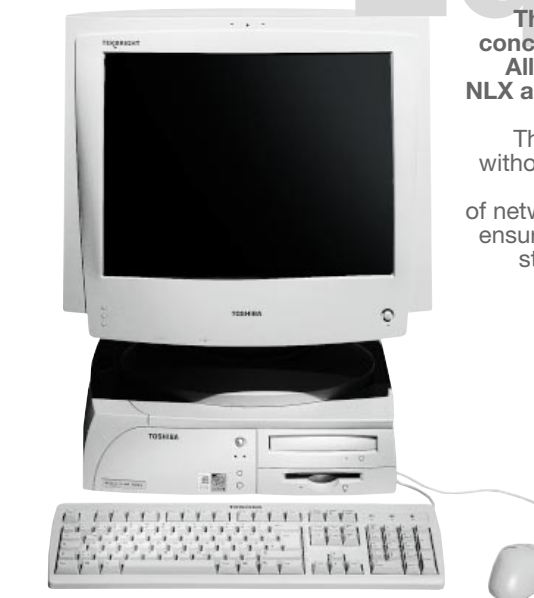
### The Equium 2000: The perfect synthesis of design and performance.

The Equium 2000 is a concept that bridges the gap between notebook and desktop PC. One of the key design requirements was to develop a PC that combines uncompromising performance with the space-saving benefits of a notebook. The Equium 2000 features a super-flat 15" TFT LCD display, with all internal PC components integrated into an L-shaped case that also serves as the base for the display. The result is a radically reduced footprint, coupled with impressive system performance. Providing eloquent proof that bold design is fully compatible with PC power.



### The Equium 7350S series: Future-proofing, value for money and reliability.

The Equium 7350S series is built around a common platform concept for long-term reductions in Total Cost of Ownership (TCO). All models in the 7350S series feature the Instant Access Door and NLX architecture, significantly cutting the time and cost of upgrades and maintenance. The 7350S series offers easy access to all key internal components, without the need for tools. The concept behind the 7350S series also includes a full range of manageability functions to make light work of network administration. Support for all mainstream industry standards ensures easy deployment in any PC environment, while the wide choice of state-of-the-art processors, RAM and hard disk capacities facilitates configuration to suit every requirement.



Choose freedom.

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<b>Processor</b>	
<b>Hard disk</b>	
<b>Memory</b>	
<b>CD-ROM drive/ DVD-ROM drive/ diskette drive</b>	
<b>Keyboard</b>	
<b>Mouse</b>	
<b>Sound system</b>	
<b>Interfaces</b>	
<b>Expansion</b>	
<b>Power</b>	
<b>Bundled software</b>	
<b>Bundled hardware</b>	
<b>Special features</b>	
<b>Size (W x D x H)</b>	
<b>Weight</b>	
<b>Warranty</b>	
<b>Options</b>	

Equium 3100M series	
Mini-Tower for all standard office applications <b>NEW</b>	
<b>Processor</b>	Intel® Celeron™ processor, 66 MHz Front Side Bus, 128 KB 2nd level cache, Socket 370, Intel® 810 chipset
<b>Frequency</b>	500 to 600 MHz
<b>Hard disk</b>	8 to 20 GB <sup>1</sup> capacity, S.M.A.R.T., Ultra ATA-66 technology
<b>Memory</b>	Standard 64 MB SDRAM, expandable to 512 MB
<b>CD-ROM drive/ DVD-ROM drive/ diskette drive</b>	40-speed (max.) CD-ROM drive (depends on configuration), 12-speed (max.) DVD-ROM drive <sup>2</sup> (depends on configuration), 1.44 MB diskette drive included
<b>Keyboard</b>	PS/2™ compatible keyboard with 105 keys, 12 function keys, Euro key
<b>Mouse</b>	PS/2™ mouse (suitable for left- and right-handed persons)
<b>Sound system</b>	16-bit stereo, full duplex, AUREAL Vortex Au8810 PCI 3D audio, sound chipset, Sound Blaster® Pro compatible
<b>Interfaces</b>	Serial (UART 16C550), parallel (ECP/EPP), external monitor, PS/2™ mouse, PS/2™ keyboard, 2 x USB (without external hub), line-out, line-in, external microphone
<b>Expansion</b>	Slots: 3x PCI expansion ports, 2 x DIMM sockets/1 x DIMM socket available; Drive bays: 2 x internal 3.5" bays (1 used by hard disk drive), 1 x 3.5" front bay (used by diskette drive) 2 x 5.25" front bay (free, if not used by CD-ROM or DVD-ROM drive)
<b>Power</b>	150 W
<b>Bundled software</b>	Windows® 95/98 selectable installation <sup>3</sup> or Windows® NT 4.0 and Windows® 2000 selectable installation <sup>3</sup> available alternatively for an additional charge (limited language versions)/Toshiba recommends Windows® 2000 Professional for business applications, Toshiba utilities and drivers (all pre-installed on the hard disk)
<b>Bundled hardware</b>	PS/2™ keyboards, PS/2™ mouse
<b>Special features</b>	Instant On™ function, tool-less access to PC's interior for easy service and upgrade via Easy Access Door, Blue Angel for selected models, system management capability (DMI 2.0), ACPI compatible, protection against theft and misuse comes guaranteed with the locking system and various connections (for instance for padlock and double password systems)
<b>Size (W x D x H)</b>	363 x 181 x 396 mm
<b>Weight</b>	9.7 kg (with CD-ROM or DVD-ROM drive <sup>2</sup> )
<b>Warranty</b>	3-year warranty, first year on-site service
<b>Options</b>	64, 128 or 256 MB SDRAM memory modules, CD-ROM drive, DVD-ROM drive <sup>2</sup> , modem, LAN, 15", 17" and 19" CRT monitor, 15" TFT active matrix color display

Equium 3300M series	
Mini-Tower with ATX architecture and Easy Access Door <b>NEW</b>	
<b>Processor</b>	Intel® Celeron™ processor, 133 MHz Front Side Bus, 128 KB 2nd level cache, Savage 4™ 3D and S3® Savage 2000™ 2D graphics, Socket 370
<b>Frequency</b>	500 to 600 MHz
<b>Hard disk</b>	10, 15, 20 or 30 GB <sup>1</sup> capacity, S.M.A.R.T., Ultra DMA33 and Ultra DMA66 technology
<b>Memory</b>	Standard 64 MB SDRAM, expandable to 768 MB
<b>CD-ROM drive/ DVD-ROM drive/ diskette drive</b>	48-speed (max.) CD-ROM drive (depends on configuration), 12-speed (max.) DVD-ROM drive <sup>2</sup> (depends on configuration), 1.44 MB diskette drive included
<b>Keyboard</b>	PS/2™ keyboard with 105 keys, 12 function keys, Euro key
<b>Mouse</b>	PS/2™ mouse (suitable for left- and right-handed persons)
<b>Sound system</b>	Software Audio (AC 97 + AD1881 CODEC); MIDI support
<b>Interfaces</b>	Serial (UART 16C550), parallel (ECP/EPP), external monitor, PS/2™ mouse, PS/2™ keyboard, 2 x USB (without external hub), line-out, line-in, external microphone
<b>Expansion</b>	Slots: 3 x PCI expansion ports, 3 x DIMM sockets (2 x free, 1 x used by standard memory module), AGP, 1 x DTR/PCI shared. Drive bays: 2 x internal 3.5" bays (1 used by hard disk drive), 1 x 3.5" front bay (used by diskette drive), 2 x 5.25" front bays (free, if not used by CD-ROM or DVD-ROM <sup>2</sup> drive)
<b>Power</b>	150 W
<b>Bundled software</b>	Windows® 95/98 selectable installation <sup>3</sup> or Windows® NT 4.0 and Windows® 2000 selectable installation <sup>3</sup> available alternatively for an additional charge (limited language versions)/Toshiba recommends Windows® 2000 Professional for business applications, Toshiba utilities and drivers (all pre-installed on the hard disk)
<b>Bundled hardware</b>	PS/2™ keyboards, PS/2™ mouse
<b>Special features</b>	Instant On™ function, tool-less access to PC's interior for easy service and upgrade via Easy Access Door, optimized cooling airflow, ATX architecture, Blue Angel for selected models, system management capability (DMI 2.0), ACPI compatible, Wake-on-LAN, protection against theft and misuse comes guaranteed with the locking system and various connections (for instance for padlock and double password systems)
<b>Size (W x D x H)</b>	181 x 396 x 363 mm
<b>Weight</b>	9.7 kg (with CD-ROM or DVD-ROM drive <sup>2</sup> )
<b>Warranty</b>	3-year warranty, first year on-site service
<b>Options</b>	64, 128 or 256 MB SDRAM memory modules, CD-ROM drive, DVD-ROM drive <sup>2</sup> , modem, LAN, 15", 17" and 19" CRT monitor, 15" TFT active matrix color display

Equium 3300D series	
Desktop with ATX architecture and Easy Access Door <b>NEW</b>	
<b>Processor</b>	Intel® Celeron™ processor, 66 MHz Front Side Bus, 128 KB 2nd level cache, Savage 4™ 3D and S3® Savage 2000™ 2D graphics, Socket 370
<b>Frequency</b>	500 to 600 MHz
<b>Hard disk</b>	10, 15, 20 or 30 GB <sup>1</sup> capacity, S.M.A.R.T., Ultra ATA-66 technology
<b>Memory</b>	Standard 64 MB SDRAM, expandable to 512 MB
<b>CD-ROM drive/ DVD-ROM drive/ diskette drive</b>	40-speed (max.) CD-ROM drive (depends on configuration), 12-speed (max.) DVD-ROM drive <sup>2</sup> (depends on configuration), 1.44 MB diskette drive included
<b>Keyboard</b>	PS/2™ keyboard with 105 keys, 12 function keys, Euro key
<b>Mouse</b>	PS/2™ mouse (suitable for left- and right-handed persons)
<b>Sound system</b>	Software Audio (AC 97 + AD1881 CODEC); MIDI support
<b>Interfaces</b>	Serial (UART 16C550), parallel (ECP/EPP), external monitor, PS/2™ mouse, PS/2™ keyboard, 2 x USB (without external hub), line-out, line-in, external microphone
<b>Expansion</b>	Slots: 2 x PCI expansion ports, 2 x DIMM sockets/1 x DIMM socket available; Drive bays: 1 x internal 3.5" bays (1 used by hard disk drive), 1 x 3.5" front bay (used by diskette drive), 1 x 5.25" front bay (free, if not used by CD-ROM or DVD-ROM <sup>2</sup> drive)
<b>Power</b>	145 W
<b>Bundled software</b>	Windows® 95/98 selectable installation <sup>3</sup> or Windows® NT 4.0 and Windows® 2000 selectable installation <sup>3</sup> available alternatively for an additional charge (limited language versions)/Toshiba recommends Windows® 2000 Professional for business applications, Toshiba utilities and drivers (all pre-installed on the hard disk)
<b>Bundled hardware</b>	PS/2™ keyboards, PS/2™ mouse
<b>Special features</b>	Instant On™ function, tool-less access to PC's interior for easy service and upgrade via Instant Access Door, Blue Angel, can be placed vertically in space-critical environments, NLX architecture, system management capability (DMI 2.0), ACPI compatible, Wake-on-LAN, Alert-on-LAN, Intel® Ether Express™ Pro PCI, 100 Base-TX and 10 Base-T (in LAN models), Intel® LANDesk™ Client Manager, protection against theft and misuse comes guaranteed with the locking system and various connections (for instance for padlock and double password systems)
<b>Size (W x D x H)</b>	409 x 377 x 98 mm
<b>Weight</b>	8.8 kg (with CD-ROM or DVD-ROM drive <sup>2</sup> )
<b>Warranty</b>	3-year warranty, first year on-site service
<b>Options</b>	64, 128 or 256 MB SDRAM memory modules, CD-ROM drive, DVD-ROM drive <sup>2</sup> , modem, LAN, 15", 17" and 19" CRT monitor, 15" TFT active matrix color display

Equium 7350S series	
Slim-line chassis for space savings	
<b>Processor</b>	Intel® Celeron™ processor, 66 MHz Front Side Bus, 128 KB 2nd level cache, Socket 370, Intel® 810e chipset
<b>Frequency</b>	500 to 600 MHz
<b>Hard disk</b>	10, 15, 20 or 30 GB <sup>1</sup> capacity, S.M.A.R.T., Ultra ATA-66 technology
<b>Memory</b>	Standard 64 MB SDRAM, expandable to 512 MB
<b>CD-ROM drive/ DVD-ROM drive/ diskette drive</b>	40-speed (max.) CD-ROM drive (depends on configuration), 12-speed (max.) DVD-ROM drive <sup>2</sup> (depends on configuration), 1.44 MB external diskette drive
<b>Keyboard</b>	USB-keyboard with mouse port, 105 keys, 12 function keys, Euro key, MF II-compatible with Windows® keys
<b>Mouse</b>	PS/2™ mouse (suitable for left- and right-handed persons)
<b>Sound system</b>	Sound Blaster Pro compatible, MIDI support, Direct 3D Sound, integrated stereo speakers
<b>Interfaces</b>	2 x USB ports (without external hub), RJ 45 (LAN), Fast Infrared Port (FIR), 2 x PC Card Type II or 1 x PC Card Type III, FDD connector
<b>Expansion</b>	Memory: 2 x DIMM sockets (one occupied in standard configuration)
<b>Power</b>	AC adaptor: 100-240 V for world-wide usage
<b>Bundled software</b>	Windows® 98 pre-install (Celeron model), Windows® 98 pre-install or Windows® NT 4.0/Windows® 2000 selectable installation <sup>3</sup> available alternatively for an additional charge (limited language versions)/Toshiba recommends Windows® 2000 Professional for business applications, Toshiba utilities and drivers (all pre-installed on the hard disk)
<b>Bundled hardware</b>	USB keyboard, PS/2™ mouse, SelectBay 24-speed CD-ROM drive, external diskette drive
<b>Special features</b>	Distinctive contemporary design, SelectBay expansion options, USB ports for future compatibility, 15.0" (38.1 cm) TFT active matrix color display with digital link to PC unit and a resolution of 1,024 x 768 x 16.7 million colours, 100 Base-TX, 10 Base-T LAN Ethernet (integrated), lock and double password systems protect against theft and unauthorized access, lock system can be combined with other security devices (e.g. Kensington Cable Lock)
<b>Size (W x D x H)</b>	350 x 212 x 389 mm
<b>Weight</b>	5.8 kg
<b>Warranty</b>	3-year warranty
<b>Options</b>	SelectBay options: 24-speed CD-ROM drive, DVD-ROM drive <sup>2</sup> (For more information please refer to our "option brochure")

Equium 2000 Serie	
Distinctive all-in-one desktop PC design	
<b>Processor</b>	Intel® Celeron™ processor, 66 MHz Front Side Bus, 128 KB 2nd level cache, Intel® 440 BX chipset
<b>Frequency</b>	500 MHz
<b>Hard disk</b>	6.0 GB <sup>1</sup> capacity, Ultra DMA technology
<b>Memory</b>	64 MB SDRAM, expandable to 256 MB
<b>CD-ROM drive/ DVD-ROM drive/ diskette drive</b>	24-speed CD-ROM drive, for other SelectBay modules see "options", 1.44 MB external diskette drive
<b>Keyboard</b>	USB-keyboard with mouse port, 105 keys, 12 function keys, Euro key, MF II-compatible with Windows® keys
<b>Mouse</b>	PS/2™ mouse (suitable for left- and right-handed persons)
<b>Sound system</b>	Sound Blaster Pro compatible, MIDI support, Direct 3D Sound, integrated stereo speakers
<b>Interfaces</b>	2 x USB ports (without external hub), RJ 45 (LAN), Fast Infrared Port (FIR), 2 x PC Card Type II or 1 x PC Card Type III, FDD connector
<b>Expansion</b>	Memory: 2 x DIMM sockets (one occupied in standard configuration)
<b>Power</b>	AC adaptor: 100-240 V for world-wide usage
<b>Bundled software</b>	Windows® 98 pre-install (Celeron model), Windows® 98 pre-install or Windows® NT 4.0/Windows® 2000 selectable installation <sup>3</sup> available alternatively for an additional charge (limited language versions)/Toshiba recommends Windows® 2000 Professional for business applications, Toshiba utilities and drivers (all pre-installed on the hard disk)
<b>Bundled hardware</b>	USB keyboard, PS/2™ mouse, SelectBay 24-speed CD-ROM drive, external diskette drive
<b>Special features</b>	Distinctive contemporary design, SelectBay expansion options, USB ports for future compatibility, 15.0" (38.1 cm) TFT active matrix color display with digital link to PC unit and a resolution of 1,024 x 768 x 16.7 million colours, 100 Base-TX, 10 Base-T LAN Ethernet (integrated), lock and double password systems protect against theft and unauthorized access, lock system can be combined with other security devices (e.g. Kensington Cable Lock)
<b>Size (W x D x H)</b>	350 x 212 x 389 mm
<b>Weight</b>	5.8 kg
<b>Warranty</b>	3-year warranty
<b>Options</b>	SelectBay options: 24-speed CD-ROM drive, DVD-ROM drive <sup>2</sup> (For more information please refer to our "option brochure")

Tekbright 55A	
<b>Type</b>	TFT active matrix colour display
<b>Screen size</b>	15" (38.1 cm)
<b>Screen dimensions</b>	Max. 304 mm x 228 mm, 380 mm diagonal viewing area
<b>Number of colours</b>	262,144
<b>Brightness</b>	259 cd/m <sup>2</sup>
<b>Contrast ratio</b>	300:1
<b>Viewing angle</b>	Horizontal: 160° Vertical: 160°
<b>Resolution</b>	640 x 480 with 75 Hz 800 x 600 with 75 Hz 1,024 x 768 with 75 Hz
<b>Dot pitch</b>	0.297 mm
<b>Refresh frequency (Autoscan)</b>	Horizontal: 31-60 kHz Vertical: 56-75 Hz (75 Hz max. resolution 1,024 x 768 pixels)
<b>Dimensions (W x D x H)</b>	359 x 170 x 388 mm
<b>Weight</b>	5.8 kg
<b>Controls</b>	Brightness, Contrast, On-Screen Display
<b>Regulatory compliance</b>	TÜV/GS, CE, TÜV/Ergo, TCO 99, Energy Star
<b>VESA DPMS compatibility</b>	VESA DPMS compatible
<b>Warranty</b>	3-year, first year on-site service (if purchased together with Toshiba PCs)

Tekbright 520	
<b>Type</b>	Flat square picture tube, with enhanced contrast, dark-tinted CRT, INVAR shadow mask, advanced anti-reflection, anti-glare and anti-static coating with low electromagnetic field
<b>Screen size</b>	15" (38.1 cm), 13.5" (35.1 cm) diagonal viewing image
<b>Dot pitch</b>	0.28 mm
<b>Display frequency</b>	Vertical: 48-125 Hz Horizontal: 30-69 kHz
<b>Rec. resolution/Hz</b>	640 x 480 with 125 Hz 800 x 600 with 100 Hz 1,024 x 768 with 85 Hz 1,280 x 1,024 with 60 Hz
<b>Input connector</b>	15-pin mini D-Sub Type, USB (optional)
<b>Video Input signal</b>	analog
<b>Synchron input signal</b>	TTL pos./neg., separate
<b>Max. video input bandwidth</b>	108 MHz
<b>Display area</b>	Active area: 278 x 209 mm
<b>Power consumption</b>	75 W (max.)
<b>Power management</b>	EPA/Energy Star, VESA DPMS
<b>PnP compatibility</b>	VESA DDC I & 2B standards compliant
<b>Integrated interface</b>	Speakers 3 W x 2 (option), built-in microphone, USB-HUB (option)
<b>Certifications</b>	UL, CSA, TÜV, NORDIC (NEMKO, SEMKO, FIMKO, DEMKO), FCC Class B, CISPR 22, VCCI, CE, BC1Q
<b>Ergonomics</b>	TCO 95, DHHS, ZH 1/618, ISO 9241-35
<b>Dimensions (W x D x H)</b>	376 x 418 x 381 mm
<b>Weight</b>	13 kg
<b>Warranty</b>	3-year, first year on-site service (if purchased together with Toshiba Equium PCs)

Tekbright 720	
<b>Type</b>	Toshiba Microfilter tube with enhanced contrast, dark-tinted CRT, INVAR shadow mask, advanced anti-reflection, anti-glare and anti-static coating with low electromagnetic field
<b>Screen size</b>	17" (43.2 cm), 16" (40.7 cm) diagonal viewing image
<b>Dot pitch</b>	0.26 mm
<b>Display frequency</b>	Vertical: 50-160 Hz Horizontal: 31-86 kHz
<b>Rec. resolution/Hz</b>	800 x 600 with 130 Hz 1,024 x 768 with 100 Hz 1,280 x 1,024 with 75 Hz 1,600 x 1,200 with 65 Hz
<b>Input connector</b>	15-pin mini D-Sub Type, USB (optional)
<b>Video Input signal</b>	analog
<b>Synchron input signal</b>	TTL pos./neg., separate
<b>Max. video input bandwidth</b>	172 MHz
<b>Display area</b>	Active area: 320 x 240 mm
<b>Power consumption</b>	110 W (max.)
<b>Power management</b>	EPA/Energy Star, VESA DPMS
<b>PnP compatibility</b>	VESA DDC I & 2B standards compliant
<b>Integrated interface</b>	Speakers 3 W x 2 (option), built-in microphone, USB-HUB
<b>Certifications</b>	UL, CSA, TÜV, NORDIC (NEMKO, SEMKO, FIMKO, DEMKO), FCC Class B, CISPR 22, VCCI, CE, BC1Q
<b>Ergonomics</b>	TCO 99, DHHS, ZH 1/618, ISO 9241-35
<b>Dimensions (W x D x H)</b>	414 x 452 x 415 mm
<b>Weight</b>	16.4 kg
<b>Warranty</b>	3-year, first year on-site service (if purchased together with Toshiba Equium PCs)

Tekbright 920	
<b>Type</b>	Flat square picture tube, with enhanced contrast, dark-tinted CRT, INVAR shadow mask, advanced anti-reflection, anti-glare and anti-static coating with low electromagnetic field
<b>Screen size</b>	19" (48.3 cm), 18" (45.7 cm) diagonal viewing image
<b>Dot pitch</b>	0.26 mm
<b>Display frequency</b>	Vertical: 48-160 Hz Horizontal: 30-94 kHz
<b>Rec. resolution/Hz</b>	800 x 600 with 150 Hz 1,024 x 768 with 115 Hz 1,280 x 1,024 with 85 Hz 1,600 x 1,200 with 75 Hz
<b>Input connector</b>	15-pin mini D-Sub Type, USB
<b>Video Input signal</b>	analog
<b>Synchron input signal</b>	TTL pos./neg., separate
<b>Max. video input bandwidth</b>	203 MHz
<b>Display area</b>	Active area: 365.8 x 274.3 mm
<b>Power consumption</b>	140 W (max.)
<b>Power management</b>	EPA/Energy Star, VESA DPMS
<b>PnP compatibility</b>	VESA DDC I & 2B standards compliant
<b>Integrated interface</b>	Speakers 3 W x 2 (option), built-in microphone, USB-HUB
<b>Certifications</b>	UL, CSA, TÜV, NORDIC (NEMKO, SEMKO, FIMKO, DEMKO), FCC Class B, CISPR 22, VCCI, CE, BC1Q
<b>Ergonomics</b>	TCO 99, DHHS, ZH 1/618, ISO 9241-35
<b>Dimensions (W x D x H)</b>	483 x 486 x 475 mm
<b>Weight</b>	20 kg
<b>Warranty</b>	3-year, first year on-site service (if purchased together with Toshiba Equium PCs)

<sup>1</sup> 1 GB means one billion bytes <sup>2</sup> Please note that Windows® NT 4.0 does not support playing DVD-videos. <sup>3</sup> When the user selects one of these operating systems, the other system will be automatically deleted.