

TOSHIBA

T19-Series Personal Computers



"Business class at economy prices."



Getting a head start is rare these days. Starting in front is almost unheard of. But that's the feeling you get when you own a Toshiba notebook. The confidence that comes from knowing that what's standard for Toshiba means leadership for the industry. The T19-Series offers the most sophisticated standard notebook computers available. Within their stylish casing lies a world of increased productivity and freedom that goes with the best name in notebook technology. Standard features include Intel SL Enhanced 486 processor technology with intelligent power management; high capacity hard disks for today's large programs; fast colour screens that do graphics justice; and a keyboard and clip-on mouse that are easy to use. These affordable notebooks also offer on-line connectivity and flexible expandability thanks to their PCMCIA 2.0 slot – a feature not found on many, more expensive notebooks. With the PCMCIA 2.0 slot, you buy a Toshiba today and you're already investing in tomorrow. In the sleek, modern lines of the T19-Series you can see the shape of the future, not a copy of the past.



Take it from Toshiba



Improved screen technology for greater contrast and faster response

T1900S

Processor

SL Enhanced Intel 486SX,
3.3 volt, 25 MHz

Memory

4 - 20 MB

Hard disk

120 MB

Diskette drive

3.5" 1.44 MB / 720 KB,
media-type checking

Display

VGA / Monochrome
9.5" Advanced STN LCD

Display Controller

640 x 480 x 16 grey scales
320 x 200 x 64 grey scales
640 x 480 x 16 colours (ext.)
320 x 200 x 256 colours (ext.)
graphics accelerator

Expansion

Credit-card-format memory
expansion, PCMCIA 2.0
(Type III)

Battery

Removable NiH₂
Up to 4.5 hrs battery life

Size and weight

299 x 215 x 51 mm
2.9 kg

Keyboards

84 key standard layout, 12 function keys, 8 cursor keys, inlaid numeric keypad, 4 degree keyboard tilt

Interfaces

Parallel / FDD, serial, PS/2 mouse, PS/2 keyboard, analogue VGA, QuickPort™ for MS BallPoint® V 2.0

Bundled software & hardware

MS BallPoint® V2.0 with QuickPort™, MS-DOS 6.0, MS Windows 3.1, PCMCIA Socket and Card Services (No bundling of MS BallPoint® and MS Windows 3.1 for T1900S)

Special features

AutoResume with AutoSave, MaxTime™ Power Management with APM, System Password security, Kensington cable lock provision, Pop-Up System Menu

Options

Carrying case, battery pack, battery charger, 4, 8 and 16 MB memory cards, external 5.25" diskette drive, car adaptor, Toshiba ExpressWriter 201, PCMCIA 2.0 cards (third party)



The new Microsoft BallPoint® V 2.0 with QuickPort™ is the ideal mouse when you're on the move

T1910

Processor

SL Enhanced Intel 486SX,
3.3 volt, 33 MHz

Memory

4 - 20 MB

Hard disk

120 or 200 MB

Diskette drive

3.5" 1.44 MB / 720 KB,
media-type checking

Display

VGA / Monochrome
9.5" Advanced STN LCD

Display Controller

640 x 480 x 16 grey scales
320 x 200 x 64 grey scales
640 x 480 x 16 colours (ext.)
320 x 200 x 256 colours (ext.)
graphics accelerator

Expansion

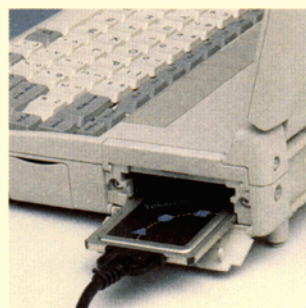
Credit-card-format memory
expansion, PCMCIA 2.0
(Type III)

Battery

Removable NiH₂
Up to 4.5 hrs battery life

Size and weight

299 x 215 x 51 mm
2.9 kg



With PCMCIA 2.0, industry-standard network cards can easily be installed for full office connectivity

T1910CS

Processor

SL Enhanced Intel 486SX,
3.3 volt, 33 MHz

Memory

4 - 20 MB

Hard disk

120 or 200 MB

Diskette drive

3.5" 1.44 MB / 720 KB,
media-type checking

Display

VGA / Colour
9.5" Advanced STN LCD

Display Controller

640 x 480 x 16 colours
320 x 200 x 256 colours
640 x 480 x 16 colours (ext.)
320 x 200 x 256 colours (ext.)
graphics accelerator

Expansion

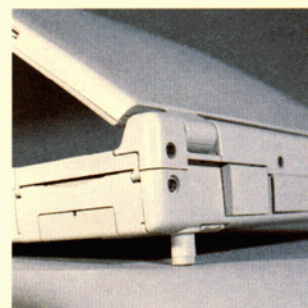
Credit-card-format memory
expansion, PCMCIA 2.0
(Type III)

Battery

Removable NiH₂
Up to 3.5 hrs battery life

Size and weight

299 x 215 x 53 mm
3.2 kg



Round, smooth styling, sliding doors, and pop-out feet that raise the keyboard to the ideal angle

T1950CT

Processor

SL Enhanced Intel 486DX2,
3.3 volt, 40 MHz

Memory

4 - 20 MB

Hard disk

200 or 320 MB

Diskette drive

3.5" 1.44 MB / 720 KB,
media-type checking

Display

VGA / Colour
8.4" TFT LCD

Display controller

640 x 480 x 256 colours
1024 x 768 x 256 colours (ext.),
local bus,
graphics accelerator,
simultaneous display

Expansion

Credit-card-format memory
expansion, PCMCIA 2.0
(Type III)

Battery

Removable NiH₂
Up to 4.0 hrs battery life

Size and weight

299 x 215 x 53 mm
3.2 kg

Dealer Stamp