**Intermec**

# Product
## Profile

- **Leverages existing web development tools**

- **Reduces development time and simplifies programming**

- **Streamlines system performance**

- **Lowers cost of ownership and project support**

- **Easy installation and administration**

- **Produces faster response times**

# d c B R O W S E R ™   S O F T W A R E   T O O L S

The Intermec® dcBrowser™ Gateway is a software-based gateway for the Windows NT operating system. The dcBrowser (Data Collection Browser) Gateway enables you to use standard web development tools to create powerful new enterprise data collection applications. Unlike other browsing applications available today, necessary features such as scanning and printing are supported by the Intermec dcBrowser Gateway.

The dcBrowser Gateway is optimized for data collection applications on small industrial clients such as the graphics-based Intermec 700, 5020 or 5023 devices and on character-based terminals such as the Intermec 2020, 2400 family and 6400. It is intended for vertical business applications as opposed to random web browsing.

### Consistent Application Development Environment
The dcBrowser Gateway allows developers to use common web-based application development tools they already are familiar with for desktop applications and extend it to mobile computing. Within seconds, standard HTML program screens and transferred to text-based only messages and are viewable on one, or multiple, mobile computers with the ability to input scan data.

### Better Performance
The dcBrowser Gateway allows the large amounts of graphical information previously required by traditional browsers to be replaced by a small amount of text - greatly streamlining radio frequency bandwidth. This increases both application throughput and terminal battery life achieving enhanced system performance overall.

### Freedom to Host Applications on any Platform
Today, web servers are available for nearly every host platform. Companies no longer require a mainframe or even a midsize computer to run all their enterprise functions. With the help of dcBrowser Gateway smaller applications can be hosted by PC-sized platforms easily and reliably.

## Investment Protection

The dcBrowser Gateway build the bridge between TE and HTML. Web technologies (i.e. servers, browsers, and web development tools) are well established and here to stay for the foreseeable future. Using the dcBrowser Gateway, you can easily extend systems that bring legacy data to desktop browsers and bring that same information to data collection computers.

Software updates and administrative tasks are performed instantly via the Internet and IP networks, lowering development and support costs and increasing service quality to users.

## Specifications

### Minimum Hardware Requirements

**Memory:** 128 MB memory for minimal system of 30 clients
**Microprocessor:** INTEL PII 266 MHz Processor
**Hard Drive:** 2-MB available hard disk space required

### Operating System

Windows NT 4.X or above

### Interface

**Graphic terminals:** 700, 5020, or 5023
**Character-based terminals:** 2020, 2415, 2425, 2435, 2475, 2485, 2486, or 6400
Supports HTML version 3.2 with additional Intermec data collection tags
Runs as NT service, or as instantiated application
One gateway will support up to 512 clients
TCP/IP transport
2.4 GHz Open Air Wireless LANs
IEEE 802.11b

## Software Testing

Rigorously tested and customized system for fast response time under heavy traffic loads in large enterprise data collection environments

## Advanced Technology

New enhancements that take full advantage of the latest web technology across the Intermec product family

## Service and Support

Worldwide support by factory trained experts with access to full engineering resources

**Note:** Intermec reserves the right to make changes without notice to any products herein for any reason at any time, including but not limited to improving the reliability, form, fit, function or design. Please contact Intermec for current price list and availability.

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