

FOUR BUSINESS DOMAINS



DiALTA Color CF9001

DiALTA Color CF2001

DiALTA Color CF1501



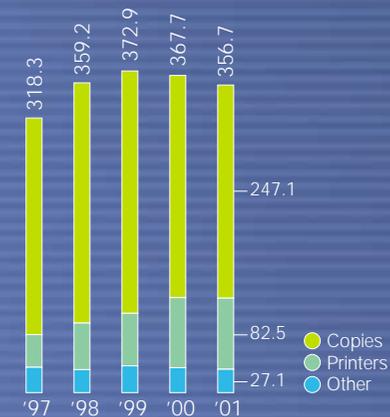
DiALTA Di351f

IMAGE INFORMATION

Using images to enhance business communications

Since images can quickly convey enormous amounts of information in a highly comprehensible manner, the role of visual information in the workplace is anticipated to expand greatly in the future. In order to leverage the full potential of images, Minolta proposes an environment where the exchange of visual information is possible and anyone can utilize this information at any time or from any place. To help realize this goal, Minolta offers a business environment where people can conduct smoother communications through the use of images.

Image Information Products
Sales Breakdown
(Billions of yen)



magicolor 2200 GN



magicolor 6100 DeskLaser

ADVANCED SENSING

Supporting industry productivity by providing advanced sensing technologies

To maintain and improve the quality of their products, industries demand highly precise sensing technologies. To meet those demands, Minolta supports industries—including entertainment and medical industries—with our sensing and image processing technologies for such diverse fields as light, color, temperature, display, 3D digitizing, and medical support.



Non-Contact 3D Digitizer
VIVID 900



Chroma Meter CL-200



DiIMAGE 7



DYNAX 7



RIVA ZOOM 125

VISUAL LIFESTYLE

Creating a pleasant and enjoyable life through images

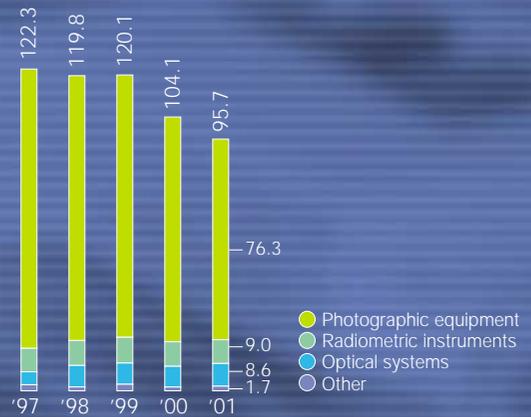
Developments in digital and networking technologies have brought a flood of visual information into our daily lives; for instance, digital technology has allowed us to break through the barriers of conventional photography by enabling us to view pictures at our convenience over a network.

Minolta offers an extensive range of systems and services that are designed to provide not only the enjoyment of taking pictures but also the pleasure of creating and viewing them as well.



MEDIAGLOBE

Optical Products
Sales Breakdown
(Billions of yen)



OPTO-DEVICES &

Our value-added optical technologies support advancements in the visual information industry

The technologies which support the visual information industry are constantly being refined. In addition, the application range of optical technologies is expanding in tandem with the progress of our information society.

Minolta, with its advanced optical technologies, contributes greatly to the progress of this field by creating unique, value-added optical devices and components and applying them to a wide variety of products.



Lenze for Stepper



Optical Unit for LCD
Projectors