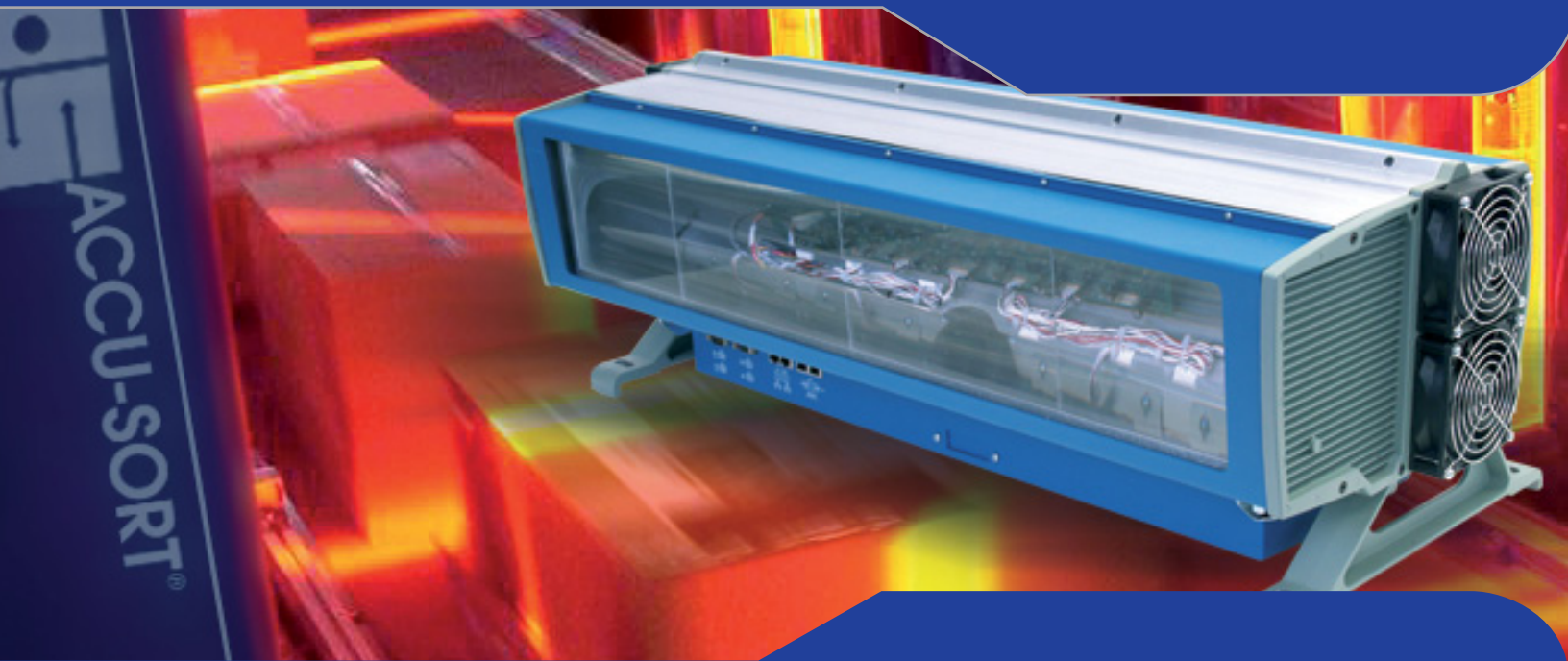


 **DATALOGIC**



AV6010

High-Performance
Camera Systems

AV6010 High-Performance Camera System

Best-In-Class Features

Highest Read Rates

- Read rate 99.9% for Grade A labels
- Image capture for OCR needs

Lowest Total Cost of Ownership

- Reliability > 75,000 hours at 50°C
- Virus-free operating system
- Redundant networking scheme (no single point of failure)
- Reduced tunnel install time - 1 day
- Integrated multiplexer
- Integrated dimensioning (option)
- Integrated side-by-side detect (option)

Easiest to Use and Maintain

- Simplified cabling - A single RJ45 cable connects between multiple devices
- Modular Design (multiple Field Replaceable Units)
- Mean Time to Repair - avg. < 10-15 min
- Component replacement can be handled with a screwdriver or a few basic tools
- Filter-less cooling (eliminates maintenance needs)

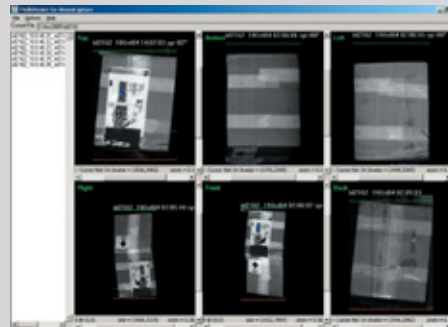
"Beyond Bar Codes" Flexibility

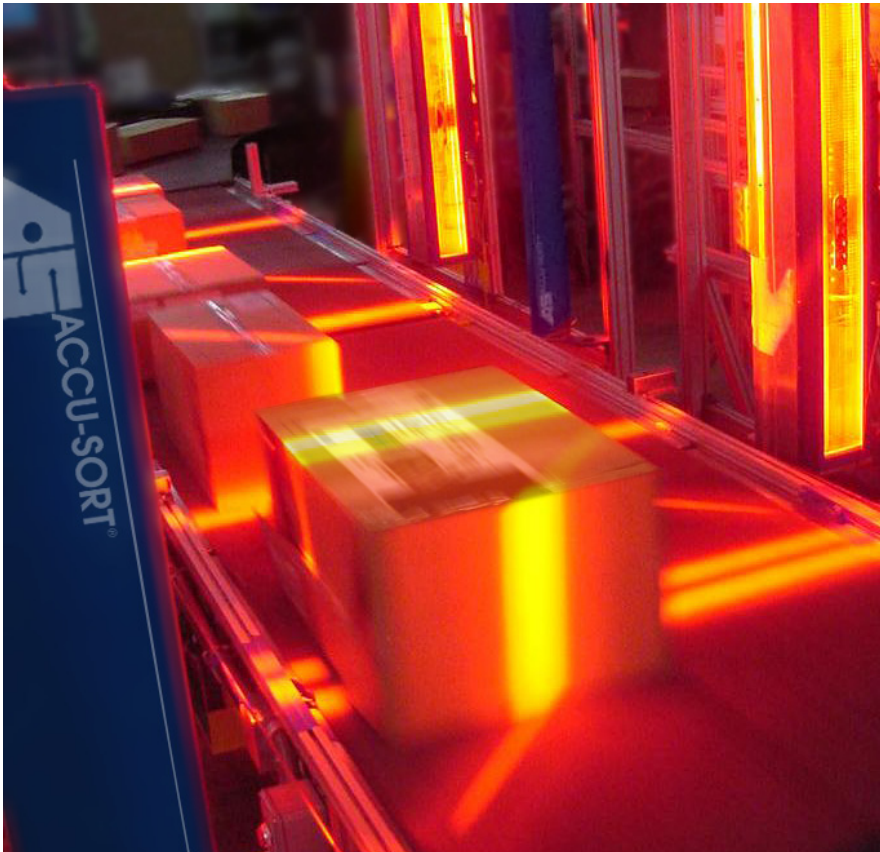
- Upgradable and flexible architecture
- Certified product dimensioning (NCWM/NTEP, Measurement Canada, OIML)
- Robust side-by-side package detection to identify potential mis-sorts
- Pre-processing of images for Optical Character Recognition (OCR) needs



VisionCapture™ Software with IDS

- Identify root cause factors contributing to no-reads
- Store images in the Image Depot Server for offline review and analysis
- Save Every Image capability
- Quickly diagnose potential revenue recovery opportunities





Sample Applications

Top-Read Application

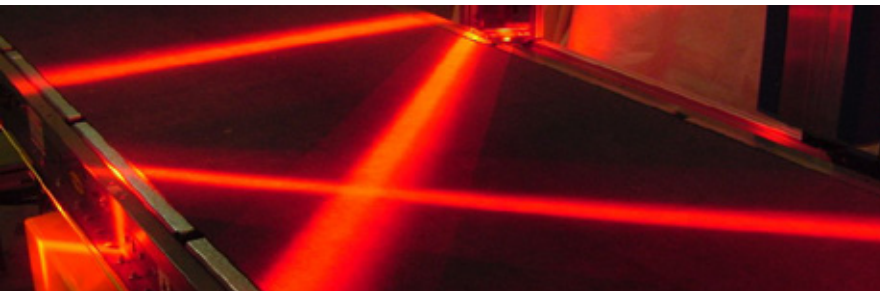
- High speed applications of > 600 FPM
- Omni-directional reading capability for read rates > 99%
- Image capture for OCR needs or label quality confirmation

Revenue Recovery

- Integrated dimensioning provides a legal-for-trade system
- Height accuracy of 0.1" [2.5 mm] enables increased revenue
- Simplified system allows quick setup and easy maintenance

Multi-Side Scanning

- Enables labels to be placed on any side of products and parcels
- Allows loading of parcels on the belt without pre-alignment
- Redundant network removes a single point of failure and increases reliability



FAST Monitor™

- Monitor statistical performance of equipment across multiple facilities
- Access information remotely through a web browser
- Immediate notification of error conditions with 3 clicks from alarm to root cause



EUROPE

DATALOGIC AUTOMATION

Headquarters

Via Lavino, 265
40050 Monte San Pietro
Bologna - Italy
Tel. +39 051/6765611 - Fax +39 051/6759324
info.automation.it@datalogic.com

DATALOGIC AUTOMATION Iberia

Sucursal en España

C/ Samonta, 25 4ª Planta
08970 Sant Joan Despí
Barcelona - Spain
Tel. +34 (0)93/4772059
Fax +34 (0)93/4777272
info.automation.es@datalogic.com

DATALOGIC AUTOMATION AB

Höjrodergatan 21
21239 Malmö - Sweden
Tel. +46 (0)40/385000
Fax +46 (0)40/385001
info.automation.se@datalogic.com

DATALOGIC AUTOMATION Benelux

Newtonweg 3
4104 BK Culemborg - The Netherlands
Tel. +31 345/589489
Fax +31 345/511419
info.automation.nl@datalogic.com

DATALOGIC AUTOMATION S.r.l.

Niederlassung Central Europe

Carl-Zeiss Str. 31
73230 Kirchheim/Teck - Germany
Tel. +49 07021/509700
Fax +49 07021/5097029
info.automation.de@datalogic.com

DATALOGIC AUTOMATION UK

Datalogic House

Dunstable Road, Redbourn
Hertfordshire - England
AL3 7PR
Tel. +44 (0)1582/464900
Fax +44 (0)1582/464999
info.automation.uk@datalogic.com

DATALOGIC AUTOMATION S.r.l.

Succursale en France

Le Parc Technologique de Lyon
333 cours du 3ème Millénaire - Le Pôle
69800 Saint Priest - France
Tél. +33 (0)4/72476180
Fax +33 (0)4/72470721
info.automation.fr@datalogic.com

AMERICA

DATALOGIC AUTOMATION Inc

511 School House Road
Telford, PA 18969-1196 - United States
Tel. +1-800-BAR-CODE or +1-215-723-0981
Fax +1-215-721-5551
info.automation.us@datalogic.com

DATALOGIC AUTOMATION Inc

Machine Vision

6301 Old Shakopee Road
Minneapolis, MN 55438 - United States
Tel. +1-952-996-9500
Fax +1-952-996-9501
info.vision.ia@datalogic.com

ASIA

DATALOGIC AUTOMATION Asia Ltd

Floor 20, Room 2017, Building 2,
16 West Nan San Huan Road,
Fengtai District, Beijing, China
Tel: +86 (0)21-5836 6692
Fax: +86 (0)21-5836 6695
info.automation.cn@datalogic.com

DATALOGIC AUTOMATION Asia Ltd

1108B, Blocks 5, Huayangnian Meinian Plaza,
West Nanhai Road, Nanshan District,
Shenzhen, China
Tel: +86 (0)755-8629 6779
Fax: +86 (0)755-8628 1280
info.automation.cn@datalogic.com

DATALOGIC AUTOMATION Asia Ltd

Suite 1301, Hua Rong Plaza,
1289 South Pudong Road, Pudong District,
Shanghai 200120 - China
Tel: +86 (0)21-5836 6692
Fax: +86 (0)21-5836 6695
info.automation.cn@datalogic.com

DATALOGIC AUTOMATION Asia Ltd

Unit 1-3, 7/F, Yuen Long Trading Centre,
33 Wang Yip Street West, Yuen Long, NT.
Hong Kong
Tel +852 2785/3912
Fax +852 2785/3913
info.automation.hk@datalogic.com

IDEC DATALOGIC.CO. Ltd

10-40, Mikuni-Honmachi 1-Chome,
Yodogawa-ku, Osaka 532 0005, Japan
Tel. +81(6) 6398/3200
Fax +81 (6) 6398/3202
www.idljp.com

AUSTRALIA - NEW ZEALAND

DATALOGIC AUTOMATION Pty Ltd

Unit 130, 45 Gilby Road
Mt Waverley
Victoria, 3149 - Australia
Tel. +61 (0)3/95589299
Fax: +61 (0)3/95589233
info.automation.au@datalogic.com

www.datalogic.com

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