Riverdi

Cover Glass Enhancement:
Choose different logo printing, color, or shape, add special coatings, and select glass thickness (from 0.5mm to 6mm or more) for durability.

PCB Modification:
Provide compatibility with existing systems or upgrade performance (i.e., RAM, interface, connectivity).

Touch Sensor Tuning:
Customize your touch screen sensitivity and make it operational with gloves, water, and other contaminants (like USG gels); choose the IC driver tailored to your needs.

Customized
display solutions

from ⬚ European Manufacturer

riverdi.com

Personalized solutions for all of your devices

We are experts when it comes to providing embedded display solutions. For over ten years we deliver the highest quality technology with on-time logistics.

Riverdi displays advantages:

- ✓ **Customizable shapes and sizes:** from 1.54" to 15.6" standard sizes, with options for larger and unique shapes.

- ✓ **High brightness:** indoor and outdoor solutions up to 1000 cd/m².

- ✓ **Responsive touch panels:** optimised for consumer and industrial applications.

- ✓ **Custom cover glass:** personalise with logos or decorative glass.

- ✓ **Expert engineering support:** our team provides tailored solutions with extensive display industry expertise.

- ✓ **Quality assurance:** EMC-tested, ESD-approved, and ISO 9001:2015 certified.

- ✓ **Quick turnaround:** faster delivery of customised display solutions.

Our products are made for your industry

Are you looking for displays tailored to your industry's requirements? You have found the right company. Find out how we can improve your business:

STM332 EMBEDDED DISPLAYS

Providing seamless integration and efficiency for complex applications

RGB, LVDS, MIPI DSI LCD DISPLAYS

Offering a full range of vibrant colors and crisp images

EVE INTELLIGENT DISPLAYS

Enabling easy management of graphic and touch content

HDMI DISPLAYS

Ensuring seamless compatibility and superb image quality

European quality, global reach

Your trusted display partner since 2012

1 Reliable manufacturer

- ISO 90010:2015 certified manufacturing
- PPAP implementation ensuring consistent quality standards
- EMC certified for demanding environments
- IP65/67 protection options for extreme conditions
- Industrial-grade components with strict testing

2 Global availability

- Worldwide shipping with optimized logistics for US & EU markets
- Available through global distributors: DigiKey, Mouser, and TME
- Contingency planning for business continuity
- 350+ off-the-shelf products
- No MOQ for standard products

3 Customization capabilities

- In-house engineering team with 10+ years of experience
- Complete technical documentation (incl. 3D models, EMI reports)
- Evaluation boards, test software, GitHub libraries available
- Full R&D support for display solution integration

Technological partners

STMicroelectronics
Early access
to microcontrollers

Bridgetek
EVE graphics controllers
for intelligent displays

LVGL
Certified graphics library
for embedded systems

Toradex
Display compatibility with SOM
and carrier boards

ILITEK
Industrial touch controllers
with EMC compliance

The Business Partner
you've been looking for

Riverdi

Riverdi delivers to companies, organisations, entrepreneurs, and designers needing reliable display technology for user-friendly products. With over 10 years of experience, we supply standard and custom displays to the medical, cosmetic, industrial, digital signage, and laboratory industries.
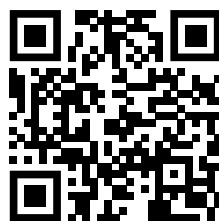
Why choose Riverdi?

- ✓ **Expertise in industrial displays:** We conduct thorough needs analyses to select the best technology and components for each application.

- ✓ **Commitment to quality:** Our high standards and seamless customer service make Riverdi a trusted name across Europe and internationally.

- ✓ **Customized solutions:** We design displays to meet your industry's specific requirements, ensuring a perfect fit for your equipment.

Contact us

✉ **contact@riverdi.com**

📞 **+48 587 703 116**
Office hours: 9:00 to 17:30 CET (Mon-Fri)

Products available at:

DigiKey

MOUSER ELECTRONICS

TME Electronic Components

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