

IRONCROSS

TECHNICAL OUTDOOR

Selected products
and OEM / ODM
capabilities.

PRODUCT CATALOG

[Explore the range](#)

www.ironcrossgear.com



IRONCROSS

Technical Outdoor. Built Around Your Brief.

IRONCROSS develops technical outdoor apparel for international brands, distributors and sourcing buyers.

**IRONCROSS is backed by YALIDA's
manufacturing capabilities.**

MOQ and production lead time vary by product, materials, quantity and customization.

Start with your project brief

Eight Selected Products

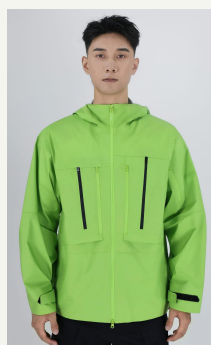
Model reference and product page



TY1025

**Premium Waterproof
Hardshell Jacket**

PAGE 04



TY1018

**Functional Waterproof
Hardshell Jacket**

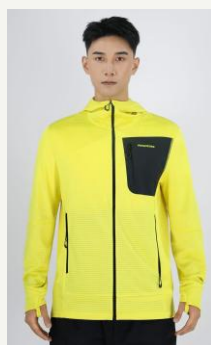
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TY1109

**Dual-Season Waterproof
Field Jacket**

PAGE 06



TY1111

**Weather-Resistant
Softshell Hooded Jacket**

PAGE 07



TYJK2519

**Multi-Pocket
Stand-Collar Field Jacket**

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TY1110

**Stand-Collar Fleece
Midlayer Jacket**

PAGE 09



TY1112

**Stand-Collar Full-Zip
Fleece Jacket**

PAGE 10



TY25CX02

**Technical Performance
Polo Shirt**

PAGE 11

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TY1025

Premium Waterproof Hardshell Jacket



DESIGN FEATURES

01

Three-layer bonded waterproof shell construction.

02

Structured adjustable hood with drawcord retention.

03

Multiple external zip pockets with weather-protected closure.

[View product details](#)

[Discuss TY1025](#)

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TY1018

Functional Waterproof Hardshell Jacket



DESIGN FEATURES

01

Waterproof outer shell with sealed seam construction.

02

Adjustable structured hood with drawcord retention.

03

Underarm ventilation for temperature management.

[View product details](#)

[Discuss TY1018](#)

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TY1109

Dual-Season Waterproof Field Jacket



DESIGN FEATURES

01

Waterproof breathable membrane with sealed seam construction.

02

Adjustable structured hood with drawcord seal.

03

Multi-pocket exterior for organized carry.

[View product details](#)

[Discuss TY1109](#)

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TY1111

Weather-Resistant Softshell Hooded Jacket



DESIGN FEATURES

01

Bonded softshell construction with a windproof, weather-resistant outer face.

02

Attached structured hood with drawcord adjustment.

03

Inner fleece bonding for light thermal management.

[View product details](#)

[Discuss TY1111](#)

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TYJK2519

Multi-Pocket Stand-Collar Field Jacket



DESIGN FEATURES

01

Stand-collar construction without a hood.

02

Chest, side and interior pockets for organized carry.

03

Full-length front zip with wind-resistant overlap placket.

[View product details](#)

[Discuss TYJK2519](#)

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TY1110

Stand-Collar Fleece Midlayer Jacket



DESIGN FEATURES

01

Stand collar with integrated chin guard.

02

Grid fleece interior for moisture transport.

03

Full-length zip for ventilation control.

[View product details](#)

[Discuss TY1110](#)

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TY1112

Stand-Collar Full-Zip Fleece Jacket



DESIGN FEATURES

01

Stand collar with integrated chin guard.

02

Full-length zip for ventilation control.

03

Zippered side pockets for secure storage.

[View product details](#)

[Discuss TY1112](#)

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TY25CX02

Technical Performance Polo Shirt



DESIGN FEATURES

01

Moisture-wicking and quick-dry fabric construction.

02

Structured rib collar.

03

Three-button placket with a clean exterior profile.

[View product details](#)

[Discuss TY25CX02](#)

Material & Construction Options

Membrane systems

Face fabric, membrane, liner and seam-sealing options can be selected for project requirements.

Wind protection

Windproof laminate selection can balance weather resistance, stretch and hand feel.

Breathability

Breathability requirements are defined for intended activity, climate and construction.

Reinforcement

Ripstop and reinforcement options can be specified for durability targets.

Layering framework

Base, mid and shell layers provide a development framework. Compatibility is specified in the brief.

Hardware

Hardware supplier and grade are confirmed per project.

[Discuss your requirements](#)

Development & Production

IRONCROSS is backed by YALIDA's manufacturing capabilities.

01	Buyer brief	Product requirements and program scope.
02	Technical review	Material suitability and buyer specifications.
03	Sample development	Proto and fit samples against agreed specifications.
04	Pre-production confirmation	Approved sample, tech pack, materials and trims.
05	Bulk production	Construction planned to requirements and feasibility.
06	Quality inspection	Incoming, in-line and final garment checks can form the plan.
07	Packing & delivery	Packing and delivery requirements agreed per project.

Pattern development and branding options can be reviewed to buyer specification.

Quality Review & Sourcing Programs

QUALITY PLANNING

Quality planning can include incoming-material, in-line construction and final garment checks.

Third-party inspection and acceptance criteria can be incorporated when agreed with the buyer.

OEM

OEM programs coordinate sampling and production against buyer technical specifications.

ODM

ODM programs can adapt a selected product platform to the buyer brief.

Private label

Private-label programs define branding, labeling and packaging scope.

Program buying

Program buying can coordinate multi-season and multi-SKU requirements subject to feasibility.

Discuss your sourcing program

Start Your Product Inquiry

Share the product code, intended use, quantity, target market, customization needs and requested timeline.

ONLINE INQUIRY

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Email

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WhatsApp

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MOQ and production lead time vary by product, materials, quantity and customization.

Sample scope, costs and timing are confirmed at the brief stage.