



New and unique flat set-up board for 1/10 electric & nitro touring cars with stylish, full-colour XRAY graphics screen printed with your name and country flag.

The exterior finish is truly distinctive and unique: the colorful graphic design is specially printed on the aluminum surface using metallic colours. The large XRAY logo printed in the middle of the board is complimented by the stylish XRAY blue and orange graphics. A very thin protective foil is bonded to the board to protect it.



- flat, warp-resistant set-up board suitable for setting up 1/10 electric touring cars
- Limited-edition unique set-up board measuring 290x425mm
- Unique and stylish colorful XRAY graphics
- Smooth, tough aluminum surface with special thin protective foil
- Wide enough to fit car and fitted setup system components
- Customizable based on individual orders: proudly display your name and country flag
- Thin and lightweight for easy transportation
- A "must have" item for every XRAY fan

X UNIQUE CUSTOMIZATION OF YOUR SET-UP BOARD

XRAY goes beyond the limits. Again. Be unique, be authentic – have your name printed on the set-up board with your country flag or your team name. For a nominal surcharge XRAY will print your name on the board to have your unique personalized set-up board to show your colors.. A "must have" for any XRAY fan.



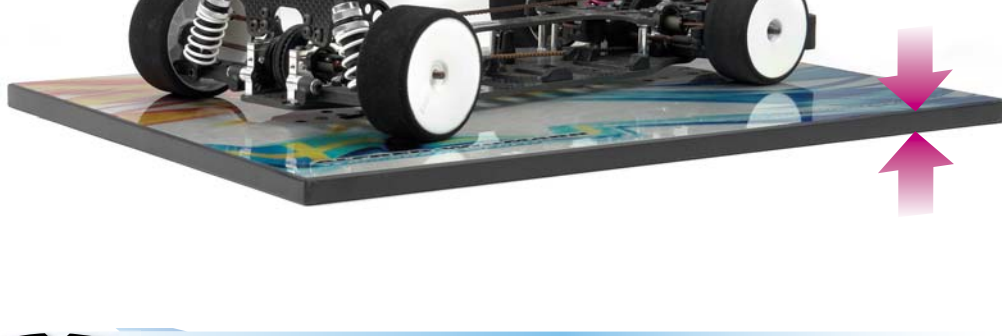
X PREMIUM ALUMINUM SURFACE

This is a very special limited-edition super-flat set-up board with a core of specially-pressed wood that ensures constant thickness and warp resistance. A very tough and flat aluminum top surface is bonded to the top of the board, ensuring an extremely flat and durable exterior.



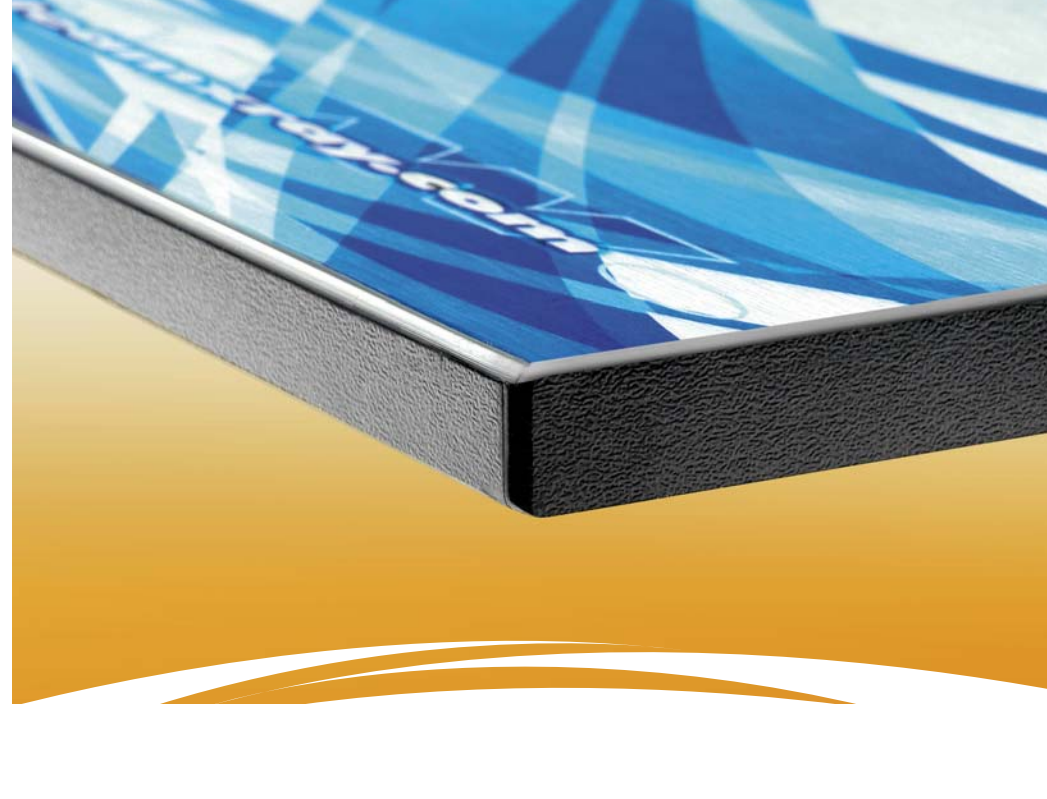
X ULTRA THIN & FLAT BOARD

The XRAY set-up board is very thin and lightweight to keep the weight as low as possible but at the same time the special core of the board with aluminum surface ensures that the board is ultra-true and flat to ensure perfect set-up measurements.



X PROTECTIVE ABS EDGES

The edges of the board are covered with protective ABS which protects the board.



X UNIQUE TRANSFORMING COLORS

The very special colors used are tricky at the same time. When the board is exposed to direct sunlight the color of the graphics changes but as soon the board is taken out of the direct sunlight the colors return to their original color.



The board's exterior may be cleaned with Benzene; the use of abrasive cleaners, motor sprays, RC fuel, or alcohol-based products is NOT recommended.

If you have any questions, please do not hesitate to contact XRAY at info@teamxray.com or visit our website at www.teamxray.com for news and updates.