

SURFACE PROTECTION TECHNOLOGY

What is SPT™

Standard LED screens have pixels mounted on a Printed Circuit Board (PCB) using solder. The solder makes the electrical connection so that the pixels can show video and images on the screen.

Since the solder is small, the pixels can be damaged when handling the screen. This can be avoided when adding Expromo SPT™. SPT™ protects the pixels and makes the surface smooth. It can even resist liquids, and be dried off using a wet cloth.

- Strong and rugged design for exceptional durability
- Smooth even surface, easy to keep clean
- Withstands liquid splashes

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Traditional LED without SPT









Water ressistant

No damages

Cleanable

