

TRIUMPH Cleaning Wipes

TRIUMPH BOARD Cleaning Wipes are lightly moistened, 72% alcohol-infused wipes that ensure gentle, effective and safe cleaning of all types of interactive flat panels, interactive whiteboards, monitors, laptops, keyboards, mice, and other surfaces.

Touch panels, by their very nature, are operated primarily by direct contact with fingers, leaving behind bacteria, viruses, oils, and skin particles on their surfaces. It is imperative that these interactive flat panel displays and interactive whiteboards be cleaned frequently to maintain clear image display, technical integrity and, most importantly, for good hygiene.

Our cleaning wipes completely remove 99.9% of all bacteria and viruses, leaving a clean and clear touchscreen.

Interactive flat panels can be used again immediately after cleaning with TRIUMPH BOARD Cleaning Wipes and will have a clear and residue-free screen. The high-quality, anti-reflective coating on the display makes it nearly impossible to clean them using traditional cleaning methods, without leaving streaks.



Features

- 72% alcohol
- Streak and residue free cleaning
- Pre-moistened thick and durable disposable wipes
- All-purpose cleaning - safe for use on Interactive Flat Panels, Interactive Whiteboards, Monitors, and other surfaces

Specifications

EAN:	8592580117381	Description:	Cleaning Wipes
Product name:	TRIUMPH Cleaning Wipes (bucket)	Composition:	Viscose 50%, Polyester 50%, 72% Ethanol (700 ml), CAS: 64-17-5, ≤ 1.5% Propan-2-ol, CAS: 67-63-0
Packaging:	1 unit=1 bucket with 90 wipes; 12 units in case; 20 cases(240 buckets) on the pallet	Wipes weight:	9 g
Bucket dimensions:	196 x 161 x 178 mm	Wipes thickness:	+/- 0,48 mm
Bucket weight:	0,96 kg	Number of wipes:	90 pcs
Case dimensions:	600 x 400 x 380 mm	Roll width:	125 mm
Case weight:	12,7 kg	Roll length :	160 mm
Pallet dimensions:	1200 x 800 x 2000 mm	Sheet length:	230 x 266 mm
Pallet weight:	~ 250 kg	Shelf life:	1 year (for closed and sealed bucket - original state)
		Alcohol content in bucket:	700 ml

