



Kiilto Pro Touchscreen wipe Cleaning Cloth



Kiilto Pro Touchscreen Wipe is a single packed, soft cleaning wipe for hard electronic screens of mobile phones, tablets, laptops and other similar devices or touchscreens.

Application

For cleaning hard electronic screens of mobile phones, tablets, laptops and other similar devices or touchscreens.

The 95 wipe package is ideal for all kinds of public and institutional use.

Product properties

Cleaning screens that are often touched, such as mobile phones or tablets, is necessary in many different areas. Kiilto Pro Touchscreen wipe reduces the risk of spreading infections. Use is quick and easy.

The wipes are made of cellulose fiber moistened with 5-15% Propan-2-ol, which effectively cleans small surfaces. The towels are also lint-free, so the end result is neat. Kiilto Pro Touchscreen wipe effectively cleans harmful viruses and bacteria spread through touch.

Each wipe is individually packed, so it is easy to use them in different situations. The sealed packaging protects the wipes and preserves moisture, maintaining the effectiveness of the wipe until the moment of use.

Instructions for use

Rub the wipe over the object or surface so that it is thoroughly cleaned. Use multiple wipes if needed.

The individual wipes are intended for single use.

Storage

Store at a normal room temperature. Effective shelf life is 3 years from manufacturing in unopened packaging when stored properly.

Appearance and scent

Non-perfumed

Country of manufacture

HUNGARY

User and environmental safety

The display packaging can be recycled after use.

The wipe be disposed of as mixed waste.

Unused product is hazardous waste.

Use wipes safely. Always read the label and product information before use.

Package size / Product code

Sales unit	Product Code	GTIN
1 x 95 pcs	55211	6417964552119

**Additional information**

Check the updated version of a paper brochure on our website at www.kiilto.com or send an e-mail to our customer service at asiakaspalvelu@kiilto.com.