



More information on the website  
[mirror.radwag.com/en/info,w1,BS0](http://mirror.radwag.com/en/info,w1,BS0)

# Hybrid Protective Glass 5Y, CY10

WX-001-0435



The drawings, photos and graphics used are for illustrative purposes only.

## Overview

The screen of the 5Y and CY10 terminal is made of glass – a material prone to scratches and cracks. It can easily be dropped or damaged by transport, so it is worth ensuring that it is properly protected.

### Safety in Every Inch

Hybrid glass protects the touch panel of the ELLIPSIS and CY10 series devices terminal from scratches and cracks. It combines the advantages of glass and film: resistance and flexibility. It is perfectly matched to the balances's display, so it provides the highest level of security to every inch of the screen.

### Antistatic Properties

The Hybrid Protective Glass is not only scratch and impact resistant, but also antistatic. Thanks to its antistatic properties, the Hybrid Protective Glass prevents dust particles drawn by static electricity from sticking to the surface of the screen.

### Instant Responsiveness

The hybrid protective glass allows instant response to touch. It does not affect the user experience of the terminal – it does not limit the sensitivity of the screen, does not reduce viewing angles and does not distort colors.

Hybrid Protective Glass at a Glance: very thin – ~0.3 mm perfectly smooth durable – strengthens the screen by up to 250% scratch-resistant – glass hardness of 7H The Set Includes: hybrid protective glass leave that

removes pollen from under the already applied glass positioning sticker to help fit the glass to the screen cardboard to eliminate air bubbles cleaning kit (moistened cloth and non-dusting cloth) You can buy and install the hybrid protective glass at any time. Installation is very easy and takes a while.

## Compatible with (Additional Fee)

XA 5Y.M.A.P Microbalance for pipettes calibration  
MYA 5Y.P Microbalance for pipettes calibration  
UMA 5Y.F Automatic Weighing System  
5Y.PM Precision Balance  
MYA 5Y.F Microbalance for Filters  
XA 5Y.M.A Microbalance  
CY10 Scales for PGC  
PUE CY10 Weighing Terminal  
CY10 Multifunctional Scale  
Automatic Balances for Pipettes Calibration  
XA 5Y.A Analytical Balance  
WAY 5Y.KO Manual Mass Comparator  
UYA 5Y Ultra-Microbalance  
AS 5Y Analytical Balance  
AK-4 Automatic Mass Comparator  
PS 5Y Precision Balance  
PS 5Y Balances for PGC  
AKM-2 Automatic Mass Comparator  
CY10 Precision Balance  
XA 5Y.F Analytical Balance for Filters  
UMA Automatic Mass Comparator

APP 5Y.KO Manual Mass Comparator  
Robotic Mass Comparators  
Density Measurement  
MYA 5Y Microbalance  
XA 5Y Analytical Balance  
Manual susceptometers - Magnetization  
5Y.PM.KB Manual Mass Comparator  
HRP 5Y.KO Mass Comparator  
Automatic Vacuum Mass Comparators  
PMV 5Y Moisture Analyzer  
Automatic susceptometers - Magnetization  
XA 5Y.KO Manual Mass Comparator  
HRP 5Y.KB Mass Comparator  
XA 5Y.M Microbalance  
RMC F Robotic Weighing System  
RB F Robotic Weighing System  
UYA 5Y.KO Manual Mass Comparator  
UYA 5Y.F Ultra-Microbalance for Filters  
Nano-Comparator NANO.AK-4.500.5Y  
XA 5Y.M.A.S Microbalance for stents weighing  
AK-6 5Y.F Automatic Weighing System