

Computop Dashboard



YOUR GATEWAY
TO EVERYWHERE

KEEP AN EYE ON YOUR PAYMENTS. ANYTIME, ANYWHERE.

Computop Dashboard gives you all the relevant information regarding your transactions and sales performance in a matter of seconds.

Every transaction contains valuable information on the performance of sales channels and on the user-friendliness of checkout processes. Your payment data is a veritable treasure trove of information just waiting to be uncovered.

Our browser-based analytical tool visualizes your transaction data in a clear and intelligible way — and there's no database or specific software knowledge required at all. A range of useful time comparisons and selective views provide valuable information at a glance, including:

- What payment methods are used for your transactions?
- What is the processing status of your transactions?
- Which transactions have high success rates?
- Which countries do your transactions originate from?

Computop Dashboard is an indispensable source of information for all business sectors, whether management, accounting or e-commerce operations.

360° OVERVIEW

The clearly laid out dashboard view provides insight into all transactions, including online shop, shopping app and point of sale purchases.

DETAILED TREND AND ORIGIN ANALYSES FOR TRANSACTIONS

All information regarding sales, payment methods, payment channels, and countries of sale right where you can see it.

CLEAR GRAPHICS AND VISUALS

Maximum clarity thanks to a range of customizable graphics and diagrams.

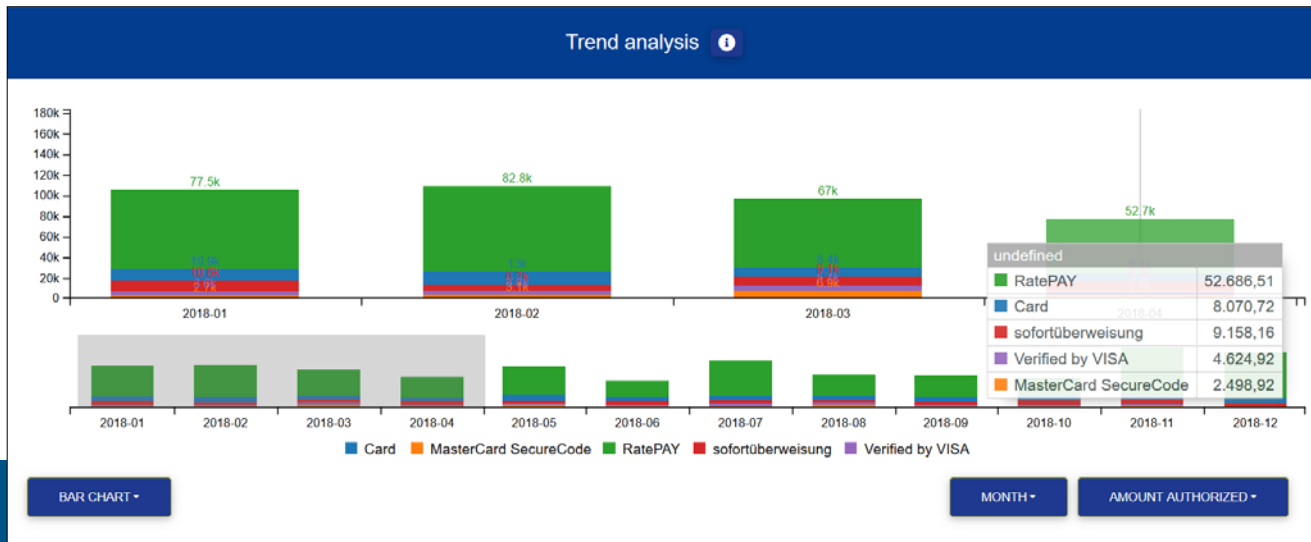
INTUITIVE FILTER FUNCTIONS

Select and view only the data and time periods you want to see.

ENTIRELY BROWSER-BASED

Review your transactions anytime, anywhere and on any device — no additional software required.

The Computop Dashboard user interface



EXAMPLE 1:

How are individual payment methods performing over time in terms of sales? A detailed view of selected months.

filter ⓘ

Years

2017 2018 2019

Quarters

Q1 Q2 Q3 Q4

Months

Jan Feb Mrz Apr Mai Jun Jul Aug
Sep Okt Nov Dez

EXAMPLE 2:

Using custom filters to specify time periods for viewing and comparing transaction performance.



EXAMPLE 3:

Which countries do my orders and credit card purchases come from?