



Retail ROI

Calculating the Value of Remote Access





Sam Heiney

Product Solutions Director
Netop

sam.heiney@netop.com








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Calculating the Value of Remote Access

The ROI Formula


$$\text{ROI} = \frac{\text{Gain from Investment} - \text{Cost of Investment}}{\text{Cost of Investment}}$$

We'll find the **gain** from investment by combining **cost reduction**, **business agility**, and **risk mitigation**.
Then, we'll determine the costs of implementing, licensing, and administering **remote control software**.

Cost Avoidance and Issue Resolution



- **Reduce** incident diagnosis time by **18%**
- **Reduce** on-site service trips by **9%**
- **Improve** service trip effectiveness by **20%**



€235.⁰⁸ PER **100** **MACHINES** **ANNUALLY**

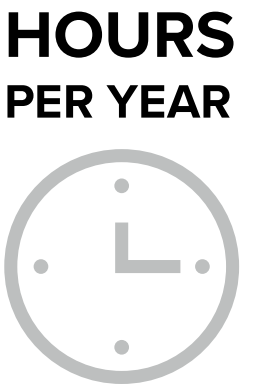
Business Agility

1.23



SUPPORT
(HELP DESK)

1.06



STAFF

€67.65



PER

100

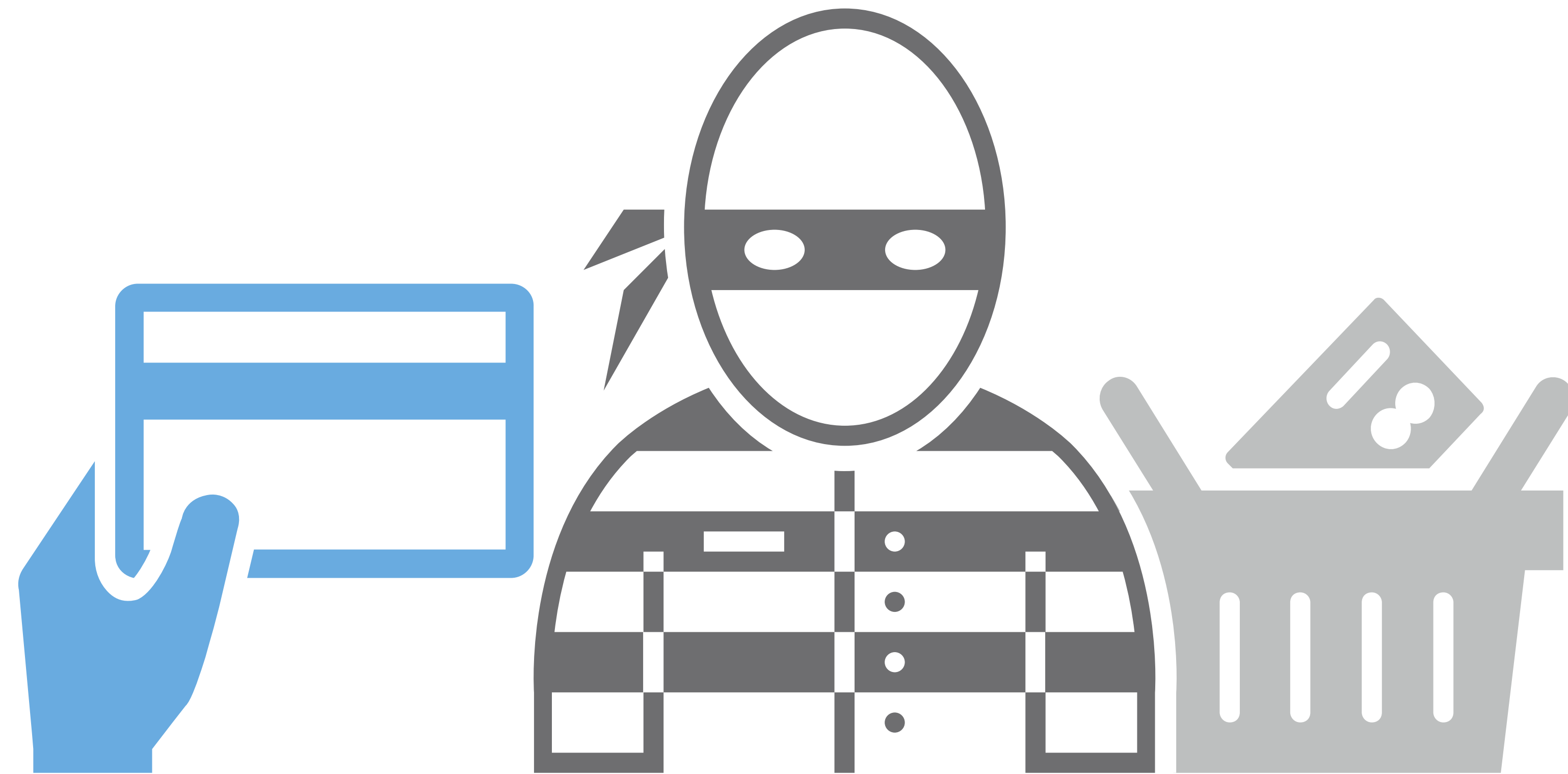
DEVICES
ANNUALLY



Risk Mitigation

Here's how risk mitigation looks for secure remote access in retail.

- **€138.06** per record
- **10% chance** of a **data breach** in a given year
- **1% mitigation** by using **Netop Remote Control**
- Value of **remote control** per **100** machines per year: **€6,903.02**



Cost of Investment

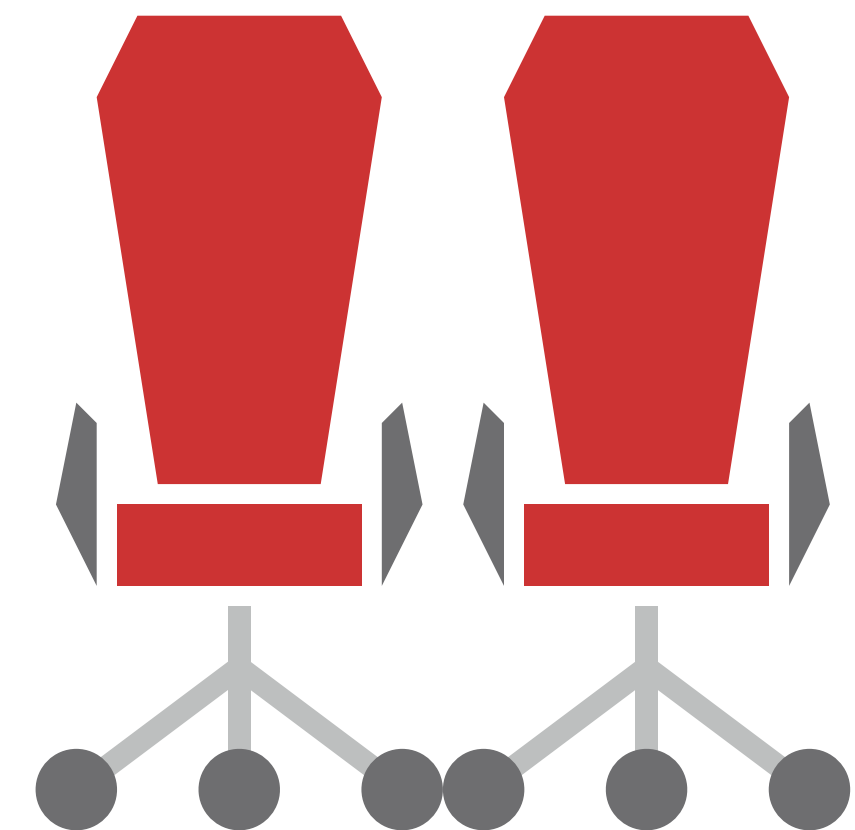
Estimated **setup, administration** and **license costs** for 100 devices: **€2,811**



SETUP



ADMINISTRATION



LICENSES

The Retail ROI Equation

For 100 POS devices:



There is a

↑ €21,617.06
3-Year Gain

and a

3-Year Cost
↓ €8,377.43

ROI = $\frac{€21,617.06 - €8,377.43}{€8,377.43}$ = 158% RETURN

Get Your Custom ROI Calculation

Your **ROI** numbers may be different based on region, business size, and other factors. For your custom ROI quote, submit your information here at

<https://www.netop.com/retailROI>







