

HOVERSTICK[®] TECHNOLOGY

«Controlling things is in our nature. The question is HOW.»





IN A NUTSHELL

Around forty percent of the world's population plays computer and video games on consoles, PCs, tablets and smartphones. As a first step, **Hoverstick**[®] **Technology** is targeting the PC and console market, which comprises around **1.5 billion potential consumers.**



Source: Newzoo 2021

STATE OF TECHNOLOGY

«GAME CONTROLLER STICK»

Twenty years without innovation:

The classic tilting mechanism is convenient to manufacture, but shows clear weaknesses in use: Tilting causes **painful pressure points** on the thumbs as well as **inaccuracy** when playing. **Hoverstick® Technology** creates a new, significantly improved user experience which can lead to strong demand potential in the gaming industry.

The innovation-hungry gamers are demanding noticeable improvements in the following areas:





Source: Statista.com

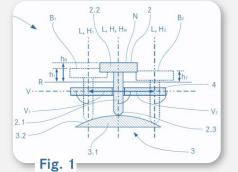
PRODUCT INNOVATION

The patented **Hoverstick® Technology** game controller, which cannot be copied in a lawful manner, replaces the outdated tilting mechanism with an innovative **"hovering mechanism"**.

This enables the implementation of the desired improvements in:

- Comfort
- Accuracy
- Customization
- Health





* An explanatory video is available for illustration.

GLOBAL GAMING MARKET

Total turnover 2020: USD 160 bn



Annual growth rate: 7% with an upward trend

HARDWARE SALES	Sales 2020 (in million pieces)	Sales Factor (* add. purchased game controllers)	Turnover (in m./ sales price: USD 100 p. pc.)
PC's	275	0.5	13,750
PS4	28.3	3	8,490
Microsoft Xbox	8.6	3	2,580
Nintendo Switch	5	3	1,500
Sony PS5	4.4	2	880
TOTAL	321.3	11.5	27,200

Breakdown of the global gaming market in 2020 was as follows:

	Manufacturer	Turnover 2020 (in bn USD)
as as	Sony	197
	Microsoft	168
	Nintendo	15
	Asus	15
	Other companies combined	5.6
	Logitech	5.3
		405.9

MARKET OPPORTUNITIES

Hoverstick[®] **Technology** is aiming for a global market share of **at least one percent** in four to six years. This corresponds to an annual turnover of around **300 million USD**.

Optional application areas that can provide additional sales growth can be found in the **automation**, **medical**, **defence**, **space technology**, **transport industries**, **etc**.

Planned turnover through direct sales:

Business Year (2023-2025)	Controllers Sold (pieces)	Turnover (in CHF)	EBIT (in CHF)
2023	28,300	2,858,300	273,650
2024	109,500	11,059,500	4,320,750
2025	246,000	24,846,000	10,873,000

Source: Business plan



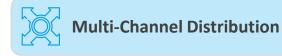


BUSINESS IDEA

Turnover results from the following segments:

Direct Sales «Controllers»	
Initial production costs per controller:	CHF 30
As sales volumes increase, these fall to:	CHF 20
Sales price POS:	CHF 100

Direct Sales of «Modules»





Commissioning and Licensing Business

There is an expected profit potential of approx. 45% of total turnover from direct sales alone:

Segments	Additionally achievable margins
Retail	Approx. 7%
Licensing Business «Gaming-Market»	According to sales volume & duration
Sales of «Modules»	Approx. 80%
Licensing Business in other Industries	According to sales volume & duration

Market entry strategy:

A smooth market entry is achieved through an internationally organised branding campaign based on influencers and their followers.

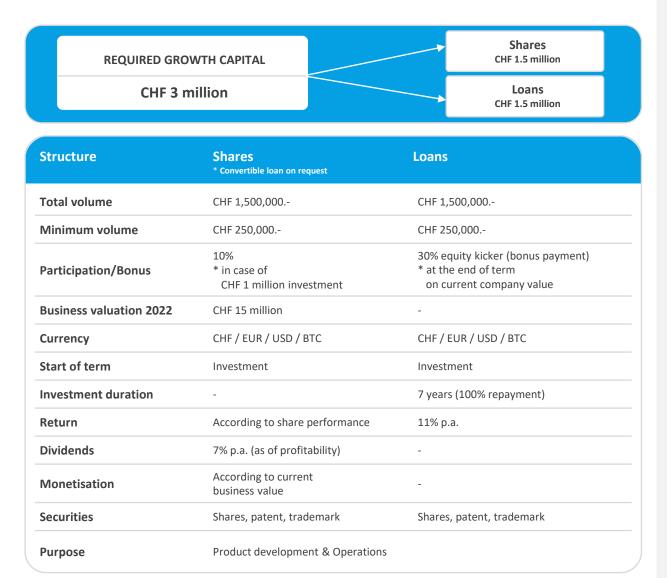
The aim is not only to launch the product with a broad **"backer audience" of around thirty million participants**, but also **to secure future sales with pre-orders**.

Each "backer" (supporter) thus ensures at least one or more pre-orders in exchange for a corresponding "incentive offer".





INVESTMENT OFFER



POTENTIAL RETURNS

A) Return on loans

Year (2022-2027)	EBIT (in m. CHF)	Valuation (in m. CHF)	Repayment (in CHF)	Interests (p=11%)	Interest Yield (in CHF)
2023	0	15	0	0	0
2024 Proof of Concept	0.273	20	0	0	0
2025	4.32	30	0	110,000	110,000
2026	10.87	40	0	110,000	220,000
2027	25	100	0	110,000	330,000
2028	50	250	0	110,000	440,000
2029	125	500	1,000,000	110,000	550,000

B) ROI in case of equity investment

* In the case of a company sale or IPO

EXIT	2025	2026	2027	2028
Dividend * as of profitability	7%	7%	7%	7%
ROI	400%	1000%	2500%	5000%

Confirmation of PoC – Cologne (Germany) 03/24/2023

RIE

SHE

RNE

PROOF OF CONCEPT Hoverstick®



Daniel Luther, CEO of KiNG Esports and former Call of Duty World Champion

NF

CH B

BIND

CINE

"ZEPTR is a ground-breaking technology. Our top tier Esports athletes have tested the controller, it is on an another level. We are happy to be part of the development and revolutionize the controller play in gaming & Esports."

ETTE

RINE

CIE

RIVE

BAB

RIFE

SIME

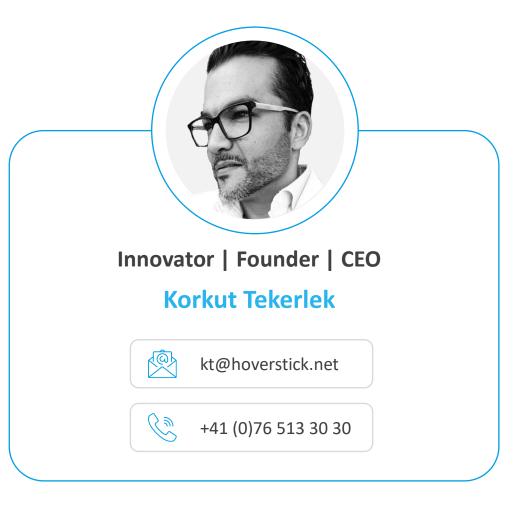
EME



KiNG Esports is the leading FIFA-Esports Agency. Serial champion and trusted partner of FC Bayern Munich, RB Leipzig, EA Sports, Red Bull and more.



CONTACT DETAILS





DISCLAIMER

All information in this document by **Hoverstick® Technology** has been prepared with care and to the best of our knowledge and belief. This brochure contains statements about the future. These statements are based on management's current estimates and projections and currently available information.

The future-oriented statements are not to be understood as guarantees of the future developments and results mentioned therein. Rather, they are dependent on a variety of factors; they involve various risks and uncertainties and are based on assumptions that may not materialise. These risk factors include, in particular, those set out in this pitch and in the business plan and any supplements.

This document, which is not intended for the public, is for information purposes only and for the use of the personally addressed recipient(s). It does not constitute an offer or a recommendation to purchase financial products and does not exempt the recipient from making his or her own assessment or the assessment of third parties. The information does not constitute any decision-making support for economic, legal, tax or other advice.

All documents that form the legal basis for an investment can be obtained free of charge from **Hoverstick® Technology**. This document, any supplements and their contents may not be reproduced and/or forwarded, either in part or in full, without the written consent of **Hoverstick® Technology**.

This document and any supplements contain confidential and/or proprietary data or information and are for the exclusive use of the person(s) named herein. If you have received this document by mistake, please notify the sender immediately and destroy this document and any supplements. Unauthorised copying and unauthorised distribution of this document or any supplements or the contents thereof are not permitted.