Building the dominant marketplace for refurbished smartphones in underserved markets, combined with patented instalment finance technology.

Grew net revenue $8 \mathbf{x}$ in 2021 to a $£ 6$ million net revenue run rate in 04 ' 21.

> Closest peer Backmarket was valued at $\$ 5.7$ billion in Jan 2022, they're a refurbished marketplace place focused on developed markets whereas we're focused on underserved markets.

PROBLEM: Consumer electronics are becoming increasingly unaffordable
for many people on low incomes and handset financing is not available to many customers around the world

## SOLUTION: Refurbished Smartphones on instalments using patented technology

- NewPath is building a refurbished phone marketplace focused on underserved regions. The refurbished phones are typically $40 \%$ cheaper than new phones and also offered on instalment finance.
- We have developed technology that can gradually reduce the functionality of a smartphone if payments are not made on time making it less risky to provide handset finance for higher risk customer segments. We secured a US patent on this technology in 2021.


## ACHIEVEMENTS \& TRACTION



- Increased annualised revenue by 8x from $£ 750$ k in Q4 2020 to $£ 6 m n$ in Q4 2021
- Secured US Patent on instalment finance software


## HUGE MARKET OPPORTUNITY FOR AFFORDABLE REFURBISHED TECH

- By 2031, the refurbished and used mobile market is expected to grow to \$144bn from \$50bn Focus will be on our home markets i.e. UK and Ireland (stage 1), then an expansion across Eastern, Central and Southern Europe (stage 2) South/Southeast Asia (stage 3) and Latin America (stage 4) over the next 2-4 years.


## INVESTOR PROPOSITION \& USE OF FUNDS

- Pre-money valuation in the first close of the round: $£ 12.5$ million, EIS eligible. $£ 525 \mathrm{k}$ of new funding was closed in May with a more than $£ 1$ million committed from new and existing investors for the rest of the round.
- Use of funds: working capital and to boost finance, operations, and marketing
- Existing investors: Downing Ventures, Force Over Mass Capital, 500 Startups, Adjuvo,
- Family office shareholders have majority stakes in 2 emerging market telecoms operators, a handset distributor, a national bank, and 2 leasing companies
- Our angel investors have been on the board of telecoms carriers which reach over 1.5bn people including Vodafone, Bharti Airtel, Maxis, Tigo, among several others.


## Patented device management software to de-risk handset financing

US-patented software gradually reduces the functionality of the phone if instalment payments are not made on time

## Gradual reduction in functionality if payments are late:



Disable certain
apps, e.g. games
Phone only offers basic functionality: only calls and SMS


## (3) Functionality

Fewer features remain, such as emergency calls, SMS, payment option, and link to customer service


This is enabled for distribution partners by an automated process delivered by API calls via NewPath's management dashboard:


Consolidated income statement \& forecasts

|  | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 2 1}$ | $\mathbf{2 0 2 2 ( F )}$ | $\mathbf{2 0 2 3 ( F )}$ | $\mathbf{2 0 2 4 ( F )}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Revenue | 763,925 | $2,541,956$ | $9,023,283$ | $27,651,409$ | $52,337,517$ |
| Total COGS | - | $(1,484,146)$ | $(6,551,274)$ | $(18,883,127)$ | $(30,285,913)$ |
| Gross Margin | $\mathbf{7 6 3 , 9 2 5}$ | $\mathbf{1 , 0 5 7 , 8 1 0}$ | $\mathbf{2 , 4 7 2 , 0 0 9}$ | $\mathbf{8 , 7 6 8 , 2 8 2}$ | $\mathbf{2 2 , 0 5 1 , 6 0 4}$ |
| Total Logistics Costs | $(32,255)$ | $(23,852)$ | $(96,160)$ | $(237,814)$ | $(324,616)$ |
| CM2 | $\mathbf{7 3 1 , 6 7 0}$ | $\mathbf{1 , 0 3 3 , 9 5 8}$ | $\mathbf{2 , 3 7 5 , 8 4 9}$ | $\mathbf{8 , 5 3 0 , 4 6 8}$ | $\mathbf{2 1 , 7 2 6 , 9 8 8}$ |
| Net Operating Expenses | $(1,305,351)$ | $(1,982,926)$ | $(2,187,259)$ | $(5,034,942)$ | $(9,586,046)$ |
| EBITDA | $(573,681)$ | $(948,968)$ | $\mathbf{1 8 8 , 5 9 0}$ | $\mathbf{3 , 4 9 5 , 5 2 6}$ | $\mathbf{1 2 , 1 4 0 , 9 4 2}$ |
| Total Depreciation \& Amortisation | $(16,089)$ | $(26,892)$ | $(43,104)$ | $\mathbf{( 4 8 , 5 0 1 )}$ | $\mathbf{( 4 8 , 5 0 1 )}$ |
| EBIT | $(589,770)$ | $(975,860)$ | $\mathbf{1 4 5 , 4 8 6}$ | $\mathbf{3 , 4 4 7 , 0 2 5}$ | $\mathbf{1 2 , 0 9 2 , 4 4 1}$ |



