BIOMETRICS **BRINGING TRUST TO THE** CONTACTLESS PAYMENT CARD **IN 3 YEARS** Card will still dominate 49% of all payments. Consumers think they will use more **TODAY?** contactless payment cards and mobile payments. Today -25% +14% +5% of consumers have a In 3 years



CASH

CONTACTI ESS BANK CARD MOBILE PAYMENT **BANKS' MOTIVATIONS FOR**





88% of the banks say that contactless is the main payment priority in the future

38%

Of consumers see security as key barrier to using contactless card

51%

Are worried about fraud

43%

Feel payment can be a hassle: too many options, security concerns, and often a bad UX

BIOMETRICS... IN A CARD?





1. PRIVACY Fingerprint data is securely stored in the card's secure element. Consumers control their own data. 100% GDPR compliant!

2. PAYMENT NETWORKS Certify the card and ensure that the technology is secure and interoperable with EMV®* and ISO standards.

3. CONTACTLESS FUNCTIONALITY Card is powered with energy from the POS terminal. No battery needed! Works with existing POS infrastructure.

4. SENSOR Small and low-power fingerprint sensor that can be touched from any angle. Leaves plenty of room for branding. Self-learning sensor that adapts with every touch to never let you down.

BIOMETRIC PAYMENT CARDS ARE THE ONLY WAY TO INCREASE BOTH THE USER EXPERIENCE + TRUST





Personal UX across form factors



No need to remember Coolness PIN code, or touch the factor terminal



WFARABIF 1 OUT OF 5 PEOPLE ARE USING BIOMETRICS TO VERIFY MOBILE PAYMENTS 56% WANT A BIOMETRIC PAYMENT CARD 50% WOULD PAY EXTRA



TARGETING DIFFERENT **SEGMENTS** OVER TIME





Reduce customer acquisition cost!

*EMV® is a registered trademark in the U.S. and other countries and an unregistered trademark elsewhere. The EMV trademark is owned by EMVCo. LLC. SOURCES 1. FingerprintsTM consumer research, Kantar, Base: 1,200 consumers in UK, France, China. 2. FingerprintsTM in collaboration with PayTech, 25 card issuer/banks in 7 countries