Business solutions & business growth with One powerful app, now get both





HDFC BANK

Based on Retail Loan book size (excluding mortgages). Source: Annual Reports FY 20-21 and No.1 on market capitalisation based on BSE data as on 31st Dec, 202" T&C Apply. Loan disbursal at sole discretion of HDFC Bank Ltd

One Platform. Many benefits.

1. Instant, Digital & Paperless Onboarding:



Become HDFC Bank SmartHub Merchant instantly with your HDFC Bank Current A/c

3. Easy Access:



Get instant credit
Business Loan | Loan on Credit Card
Business Credit Card

5. Instant Settlement on UPI:



Get Instant Access to funds to run the business smoothly

7. Pay Later:



Record, Track & Collect customer dues digitally

9. BizView:



Monitor business growth in one single dashboard

11. Role Assignment:



Assign roles to store staff viz. Cashier, Manager, etc.

13. FAQ/Tutorials:



Get solutions for your queries by referring to the FAQs and Tutorial videos

2. Accept all forms of payments:



 Accept digital payments easily via Cards-Tap N Pay | QR | UPI | SMS Pay

 Get instant notification on successful transactions

4. Distributor & Vendor Payments:



- Vendor/Distributor/Utility/GST Payment
- with HDFC Bank Business Cards
- Avail upto 50 days of credit period via Business Credit Cards

6. Offers and Rewards:



Engage your customers effectively with "Offers and Rewards" for them

8. Easy Reconciliations:



One view of transaction and credit to your bank account

10. Customer Intelligence:



Use customer intelligence & recognition features for offering customised deals

12. 24X7 Support:



Get round-the-clock service support from EVA

Scan now, to become HDFC Bank SmartHub Vyapar Merchant





*Based on Retail Loan book size (excluding mortgages). Source: Annual Reports FY 20-21 and No.1 on market capitalisation based on BSE data as on 31st Dec, 2021 Note: HDFC Bank SmartHub Vyapar is available to only Individual & Sole Proprietorship entity and for select Current Account variants only. For other entity types, please connect with the nearest branch"



