

dhanİ services

A Consumer Business

Jefferies India Internet Summit 2020

December 2nd, 2020

India's First Comprehensive Subscription Model Of Digital Healthcare and Transactional Finance

(enables monthly subscriptions from customers like for Netflix, Spotify or Amazon Prime)



Digital Healthcare



Transactional Finance



Daily average users: 600,000 Monthly average users: 8,500,000 1 million+ paid subscriptions 20 million+ customers with wallet accounts Average time spent by user per session: 1.75 minutes # 3 Store Rank on Indian Play Store in business category after Google Meet and Zoom*

Choice Of Multiple Monthly Subscription Products









Medicines: Doctor Monthly Subscription: \$2 40% off on 1 hour medicines delivery to customer Average order value: \$5



OneFreedom: Monthly Subscription: \$3, \$4, \$7 0% interest credit line up to \$325, amount used in a month to be paid equally in next 3 months, 40% off on medicines and personal doctor available instantly,

anytime through video consultation on app



Doctor: Monthly Subscription: \$2 *Personal doctor available instantly, anytime through video consultation on app*



Super Saver: Monthly Subscription: \$1.5, \$3, \$4.5 60% off on medicines, personal doctor available instantly, anytime through video consultation on app and 5% cashback on all spends



E-pharmacy* 25% discount on branded medicines



Premium: Monthly Subscription: \$1.5

Instant credit line of 12 months with up to 10% off on EMI using dhani loyalty program, 40% off on medicines and personal doctor available instantly, anytime through video consultation on app

Monthly subscriptions ranging from \$1.5 to \$7 for each of the products

Our Journey and Path Forward*



Unit Economics Per Subscription - Doctor



Doctor Subscription

Per Annual Subscrip	tion + 5 deliveries of \$5 each	\$24 + \$25		
1. Upfront costs	Paid subscription acquisition cost ¹	\$3		
2. Variable costs	Doctor variable pay ²	\$2		
	Cost of medicines in 1 hour medicines delivery ³	\$7.5		
	Discount @ 40% to customer ⁴	\$10	Annı	ıal
3. Fixed costs	Doctor fixed salary ⁵	\$3		
	Pharmacy operations costs for 1 hour medicines delivery ⁶	\$2		
	Fixed overhead costs/ paid subscription	⁷ \$12		
Total operating profit per subscription		\$9.5 *		

- 1. Upfront acquisition cost of \$10 per paid subscription amortized over 3 years of average retention period
- 2. \$0.4 variable pay per call x 5 calls per subscriber = \$2 variable cost
- 3. 5 orders in a year x \$1.5 cost of medicine per order = \$7.5
- 4. 40% discount on average prescription value of 5×5 deliveries a year = 10
- 5. Per doctor 40 consultations in a day for 25 days in month = 1,000 calls in a month; average fixed salary per month =\$600; fixed cost per call = \$0.6; fixed cost per subscription = \$0.6 x 5 = \$3
- 6. Fixed cost of pharmacy operations \$0.4 per order x 5 orders in a year = \$2
- 7. \$50 Mn fixed overhead costs per month (allocated equally across 50 Mn subscriptions)
- * Not including value added services such as diagnostics tests and other services which we will continue to add

Unit Economics Per Subscription – Transactional Finance (with added Doctor)



Transactional Finance Subscription

Per Annual Subscription		\$54	
1. Upfront costs	Paid subscription acquisition cost ¹	\$3	
2. Variable costs	Negative carry costs/ subscription ²	\$10	
	Credit costs/ subscription ³	\$6	
	Doctor variable pay4	\$2	Annua
3. Fixed costs	Doctor fixed salary ⁵	\$3	
	Fixed overhead costs/ paid subscription ⁶	\$12	
Total operating profit per subscription		\$18	

- 1. Upfront acquisition cost of \$10 per paid subscription amortized over 3 years of average retention period
- 2. \$100 average utilization of creditline at negative carry of 10%
- 3. Credit costs of 6% on average utilization of \$100
- 4. Assuming users utilize doctor calling facility with \$0.4 variable pay per call x 5 calls per subscriber = \$2 variable cost
- 5. Per doctor 40 consultations in a day for 25 days in month = 1,000 calls in a month; average fixed salary per month =\$600; fixed cost per call = \$0.6; fixed cost per subscription = \$0.6 x 5 = \$3
- 6. \$50 Mn fixed overhead costs per month (allocated equally across 50 Mn subscriptions)

SAFE HARBOUR STATEMENT

This document contains certain forward-looking statements based on current expectations of Dhani Services Ltd.'s (CIN: L74999DL1995PLC069631) management. Actual results may vary significantly from the forward-looking statements in this document due to various risks and uncertainties. These risks and uncertainties include the effect of economic and political conditions in India, and outside India; volatility in interest rates and in the securities markets; new regulations and government policies that might impact the business of Dhani Services Ltd.; the general state of the Indian economy; and the management's ability to implement the company's strategy. Dhani Services Ltd. doesn't undertake any obligation to update these forward-looking statements.

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