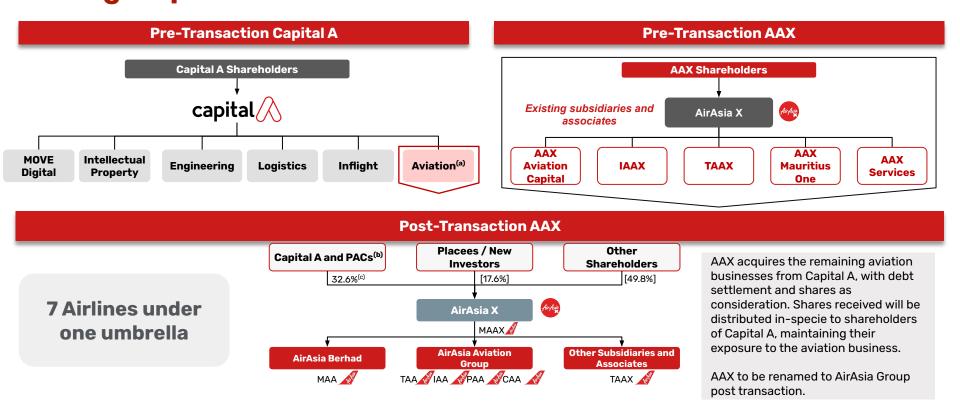


# AirAsia next stage of evolution

## Comprehensive restructuring to create one of Asia's largest airline groups





Note: 14-Nov 2025 closing price of MYR1.67/share; Assumed MYR1.70/share for private placement, MYR1.30/share for consideration shares

- (a) Aviation: AirAsia Berhad (Malaysia, Ground handling operations, Aircraft Leasing, Corporate service) & AirAsia Aviation Group Limited (Philippines, Indonesia, Thailand, Cambodia)
- (b) Person Acting in Concert (PAC); include Tony Fernandes, Datuk Kamarudin Meranun, Tune Group Sdn Bhd, Tune Live, Tune Air
- (c) Capital A and its PACs' shareholding capped at 33% in AAX

Source: Company information

#### Market cap of RM5.3B post placement & CapA distribution



	No of shares	Share price	Market cap (RM mil)
Today	447,072,803	1.57	701.9
Concurrent:			
Post Placement share (assumed at RM1.57*)	1,084,015,478	1.57	1,701.9
Post Distribution by Capital A	3,391,707,785	1.57	5,325.0

Enlarged market cap to be RM5.3bn based on \*1 Dec closing share price.

This is pre Subscription Shares & full exercise of Warrants.

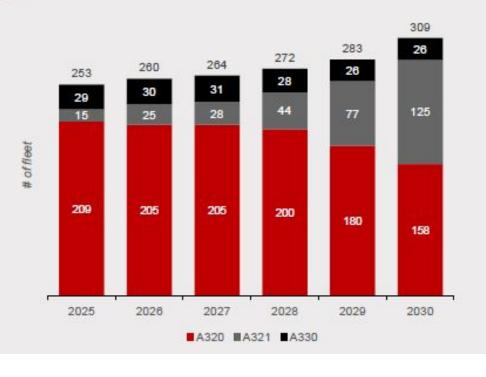
Market is only ascribing a multiple of 5.7x FY25E EV/EBITDA<sup>1</sup> vs peers' current valuation of 10x EV/EBITDA

### Expanding and optimizing fleet to position for future growth





#### Adoption of the A321 family aircraft, including NEO, LR and XLR variants, are at the center of AirAsia's fleet strategy









- Aging A320CEO aircraft will be replaced by new A320NEO deliveries, and continue to form the workhorse of AirAsia's fleet
- AirAsia's A321 fleet will primarily feature the A321NEO as an upscale alternative to the A320, complemented by the A321LR and A321XLR to deliver greater capacity and extended range for network expansion
- A330 fleet size will gradually decrease, but continue to operate on dense passenger and large cargo routes



#### Fleet right-sizing strategy for affordable, further travel



Nearly all the existing fleet is financed through operating lease and standardisation of Airbus fleet drives cost efficiencies

VOLUME DEMAND **A321NEO** (240 seats) A321LR (236 seats) **A321XLR** (218 seats) Bangkok - Phuket O KL - Riyadh Jakarta - Bali O KL - Sydney Grow market share on trunk routes O KL - Dammam TRUNK Lowest cost per seat O KL - Karachi Manila - Bangalore O KL - Tashkent KL - Lahore **A320NEO** (186 seats) O KL - China Bali - Sydney REGIONAL O KL - India Bali - Darwin Rightsize medium-haul routes Add multiple frequencies from widebody overcapacity for long-haul routes FRONTIER Grow tier 2 India & China cities Improve route profitability Improve route Defend market share on intra-ASEAN routes with high load factors. profitability with lower RASK and lower trip costs trip costs Range(hours) 1 3 5 6 8

Source: Company information

HIGHLY CONFIDENTIAL



### We're building a new kind of global network

Low-cost, long-range narrowbody, and powered by our ASEAN multi-hub model—so more people can fly further, smarter, and more affordably. Because now, truly, everyone can fly.

- 1. Exploring Bahrain as a key hub in the Middle East enabling connectivity to Europe and the East Coast of USA
- 2. Build the network to enable us to reach continent with each hub

Illustration: A321XLR will **enable us to reach US from Asia via two stops** on a narrow-body aircraft

