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## Airport Information For RCLY Printed on 21 Dec 2016 Page 1

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## General Information

Location: LANYU TWN

ICAO: RCLY

Lat/Long: N22?01.7', E121?32.1'

Elevation: 44 ft

Airport Use: Public

Daylight Savings: Not Observed UTC Conversion: -8:00 = UTC Magnetic Variation: 3.0?W

Customs: No Airport Type: VFR Landing Fee: No Control Tower: Yes Jet Start Unit: No LLWS Alert: No Beacon: Yes

Sunrise: 2229 Z Sunset: 0916 Z

#### Runway Information

Runway: 13

Length x Width: 3714 ft x 79 ft Surface Type: concrete

TDZ-Elev: 42 ft Lighting: Edge

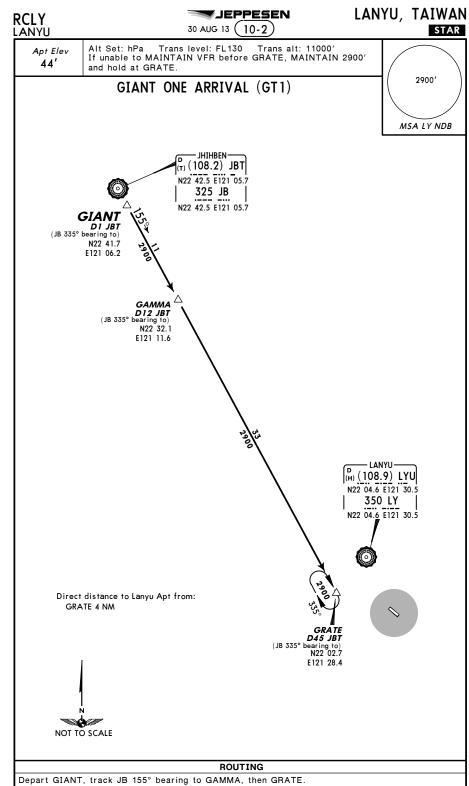
Runway: 31

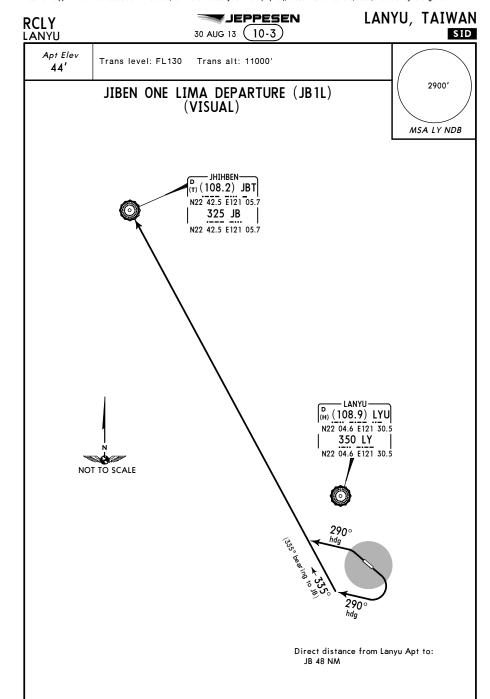
Length x Width: 3714 ft x 79 ft

Surface Type: concrete TDZ-Elev: 43 ft Lighting: Edge

#### Communication Information

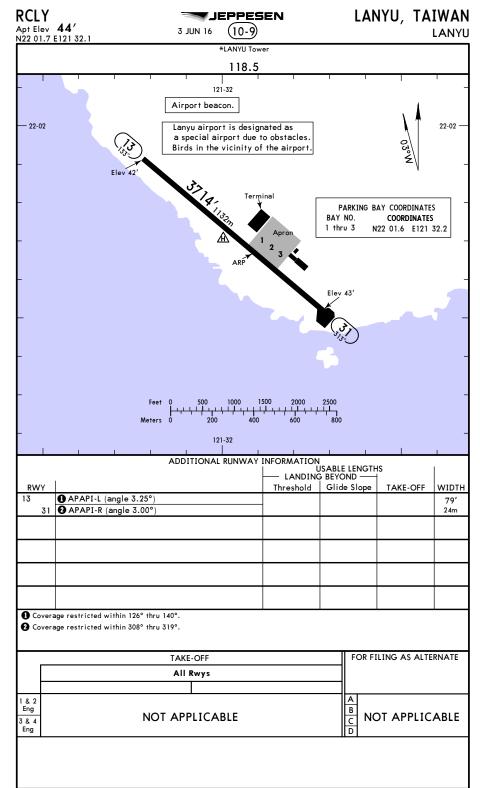
Lanyu Tower: 118.500





This SID requires take-off minimums of: Ceiling 1500', visibility 5000m.

RWY	INITIAL CLIMB
13	MAINTAIN VFR, after departure, turn RIGHT heading 290° to track JB 335° bearing to JB.
31	MAINTAIN VFR, after departure, turn LEFT heading 290° to track JB 335° bearing to JB.



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Chart changes since cycle 23-2016

REV DATE EFF DATE

LANYU, (LANYU - RCLY)

## Terminal Chart Change Notices

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Notice: After 01 Dec 2016, 0000Z, this data may no longer be valid

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# TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport RCLY