

STANDARD DEPARTURE CHART-INSTRUMENT ZUTF/TFU

3P-12

CHENGDU/Tianfu
RNAV RWY01/02(LUVEN)

VAR2.3°W

AD ELEV 442.5

D-ATIS(Chinese) 126.8	D-ATIS(English) 127.075	APP02 120.375 (127.7)	APP03 119.7 (127.7)	APP04 121.35 (125.25)	APP05 121.025 (125.25)	APP06 126.35 (125.25)
Chengdu Approach		Tianfu Tower			TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)	
APP09 124.75 (123.825)	TWR01 118.8 (118.15)	TWR02 130.5 (118.15)	TWR03 124.375 (118.15)			
Under radar control service, actual flight ALT instructed by ATC.		LUVEN-9G				

1400

ARP

1000

205°

025°

MSA 25NM

BEARINGS ARE MAGNETIC.

ALTITUDES, ELEVATIONS AND

HEIGHTS IN METERS.

ALL DISTANCES IN NAUTICAL MILES.

TT402

20

TT401

037°

TT411

044°

TT410

040°

TT511

010°

025°

025°

ZHUGAO

115.25 ZGA

CH 99Y

N30 35.5E104 43.9

N

NOT TO SCALE

RNAV1

GNSS,RADAR REQUIRED

or

RNP1

GNSS

TT422

207°

20

LUVEN-9G

LUVEN

RWY	SID	Database ID	ROUTING	
01	LUVEN-9G	LUV E9G	TT511-TT401-TT402-TT422	-LUVEN
02			TT410-TT411-ZGA-TT422	

Changes: New chart.

Changes: New chart.