DAVWORKX.ORDERS@GMAIL.COM

+639566947456
+63 (082) 225 6746

MINTRADE DRIVE,
MAHOGANY ST., CENTRO
AGDAO, DAVAO CITY

HOLY CROSS OF DAVA COLLEGE
Sta. Ana Ave., Davao City

Dear Sir/Madam,

Greetings of peace!

We would like to submit our proposal for Laboratory Training Equipment.

For your perusal. Thank you!

Sincerely,

Lester Dave L. Pelias
+639566947456
davworkx.orders@gmail.com
sales@davworkxasia.com
Davworkx

January 11, 2020
Reference #: 2020-126

Attention: **Engr. Reynante Aliling**

Sales Person	P.O. #	Ship Date	Ship Via	Delivery	Terms
LDP				30-60 working days	CASH/CHECK

QTY	DESCRIPTION	UNIT PRICE IN PESO	AMOUNT IN PESO
2	[DE1-SoC]Altera DE1-SoC Cyclone V Development and Education Board with Adapter, AC Power Cord, Universal AC Adapter***	27,000.00	54,000.00
	Subtotal Amount:		**54,000.00**
	Other Charges:		0.00
	Shipping Charge***:		0.00
	TOTAL:		**54,000.00**

*Free 1-day training when you order at least 10 kits.
***Shipping charge may varies depending on the size the items.

If you have any questions concerning this quotation, please don't hesitate to contact Engr. LD Pelias.

Mobile No.(Sun) +639322423769 (PLDT) 082 225 6746

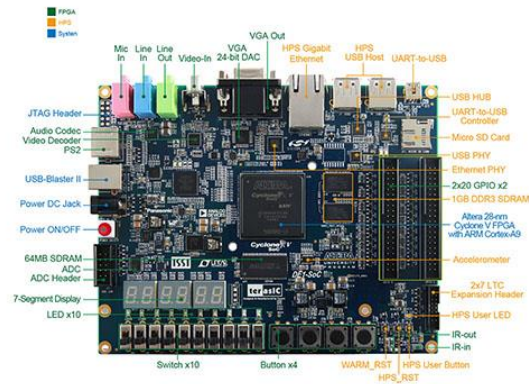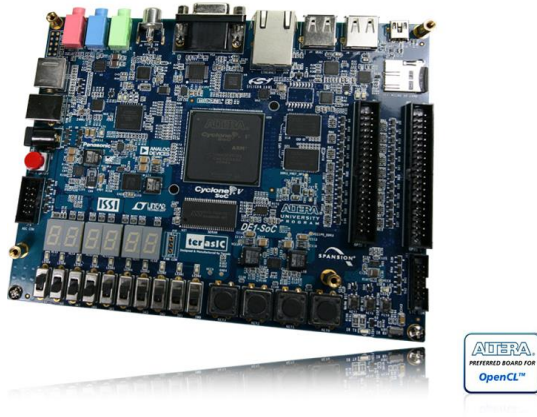*Email Address: davworkx.orders@gmail.com*

sales@davworkxasia.com

THANK YOU FOR YOUR BUSINESS!

DavWorkx is a trademark of DAVE IC AND PCB PROVIDER.

Reference #: 2020-126

Altera DE1 FPGA Development Board
SKU: Intel Altera DE1-SoC Board Cyclone V

Specification

Cyclone V SoC 5CSEMA5F31C6 Device
Dual-core ARM Cortex-A9 (HPS)
85K Programmable Logic Elements
4,450 Kbits embedded memory
6 Fractional PLLs
2 Hard Memory Controllers
Configuration and Debug
Serial Configuration device – EPCS128 on FPGA
On-Board USB Blaster II (Normal type B USB connector)
Memory Device
64MB (32Mx16) SDRAM on FPGA
1GB (2x256Mx16) DDR3 SDRAM on HPS
Micro SD Card Socket on HPS
Communication
Two Port USB 2.0 Host (ULPI interface with USB type A connector)
USB to UART (micro USB type B connector)
10/100/1000 Ethernet
PS/2 mouse/keyboard
IR Emitter/Receiver
Connectors
Two 40-pin Expansion Headers (voltage levels: 3.3V)
One 10-pin ADC Input Header

One LTC connector (One Serial Peripheral Interface (SPI) Master ,one I2C and one GPIO interface)
Display
24-bit VGA DAC
Audio
24-bit CODEC, Line-in, line-out, and microphone-in jacks
Video Input
TV Decoder (NTSC/PAL/SECAM) and TV-in connector
ADC
sample rate: 500 KSPS
Channel number: 8
Resolution: 12 bits
Analog input range : 0 ~ 4.096 V
Switches, Buttons and Indicators
4 User Keys (FPGA x4)
10 User switches (FPGA x10)
11 User LEDs (FPGA x10 ; HPS x 1)
2 HPS Reset Buttons (HPS_RST_n and HPS_WARM_RST_n)
Six 7-segment displays
Sensors
G-Sensor on HPS
Power
12V DC input

Reference #: 2018-006

Terms and Condition

Validity   : 30 days
Payment   : 50% Downpayment upon receipt of PO, 50% upon Delivery
Warranty   : 6 months on parts, 1 month replacement

Payment Options

1. CASH DEPOSIT
2. CHECK DEPOSIT
3. ONLINE FUND TRANSFER
4. PayPal

Bank Accounts

- Account Name : DAVE IC AND PCB PROVIDER
  - Account Number: 619102008748
  - Bank Name: China Bank Savings (CBS)

- Account Name : DAVE IC AND PCB PROVIDER
  - Account Number: 007150182957
  - Bank Name: BDO Unibank

PayPal Accounts

- sales@davworkx.asia
- davworkx.orders@gmail.com

Company Details

DAVE IC AND PCB PROVIDER
Warehouse Address: Mintrade Drive, Mahogany Street, Brgy. Centro Agdao,
                       Davao City 8000 Philippines
Hotline No.:   +63 082 225 6746
E-mail Address: sales@davworkxasia.com / davworkx.orders@gmail.com

Online Store: www.lazada.com.ph/davworkx
Facebook Page: www.facebook.com/davworkxAsia