7	(on) (on) (on) 4	0 N 1 2 3 4
8	1 2 3 (on)	0 N 1 2 3 4
9	(on) 2 3 (on)	0 N 1 2 3 4
10	1 (on) 3 (on)	0 N 1 2 3 4
11	(on) (on) 3 (on)	0 N 1 2 3 4
12	1 2 (on) (on)	0 N 1 2 3 4
13	$(on) \ 2 \ (on) \ (on)$	0 N 1 2 3 4
14	1 (on) (on) (on)	0 N 1 2 3 4
15	(on) (on) (on) (on)	0 N 1 2 3 4

On the radio transmitter, the code from left to right is 1,2,3,4. When push the button to "ON", every code represent a value, channel 1 represent digit 1channel 2 represents digit 2, channel 3 represent digit 4, channel 4 represent digit 8. When push the button to "number side", the digit 16. Vou can calculate the total value according to the key's state. For example, when all the 4 buttons are set to "ON" side, the total value is 1+2+4+8=15. "15" is the channel

6. Basic installation

To install battery on transmitter, first remove the battery cover by slightly push it forward the arrowôs direction, then follow the battery polarity direction to insert the battery, and reattach the battery cover

7. Technical d atas			
Power supply of transmitter	CR2 3Vbattery		
Operation frequency	2.4GHz		
Trigger times of battery	20000		
Trigger delay	0.5ms		
Channel number	15		
Effective trigger distance	15m		
Operation indicator	LED		
Sync cord jack	¢3.5 mm		
Weight of trigger	38g(transmitter)		

portable exposure condition without restriction. The device has been evaluated to meet general RF exposure requirement. The device can be used in

oyReorient or relocate the receiving antenna. oyTonnect the equipment into an outlet on a circuit different from that to which the receiver is connected. oyConnect the equipment into an outlet on a circuit different from that to which the receiver is connected.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television in a particular installation. If this equipment does cause harmful interference to radio or television in or pry to contect the interference by one or more of the following measures: to try to contect the interference by one or more of the following measures: to tradeate the receiving anterna.

user's authority to operate the equipment.

Changes or modifications not expressly approved by the party responsible for compliance could void the

The device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undestred operation. FCC Statement

Conesponding Codes I			
2 (ou) 2 (ou) 4 1 2 3 4 3 (ou) 2 (ou) 4 1 2 3 4 4 1 2 (ou) 3 4 1 2 3 4 3 (ou) (ou) 3 4 1 2 3 4		⊅ (U0) ↓	9
4 J 5 (ou) 4 0 // 4 3 (ou) (ou) 34 1 2 3 4 4 (ou) 234 0 // 4		(0u) 2 (0u) 4	G
3 (ou) (ou) 34 0 // 0 // 0 // 0 // 0 // 0 // 0 // 0 /		1 5 (OU) 4	4
S J (ou) 3 4 T 2 3 4 Image: Concesponding Codes 0 N	N O	4 (no) (no)	ε
1 (on)2.3.4 Vumber Corresponding Codes 0.4		1 (uo) \$	2
Corresponding Codes		4 £ 2(no)	Ļ
	Channel Diagram	codes Codes	

the same trequency channel!

Note: The Digital Wireless Controller and the studio flash units with integrated receiver must have There has encoding switch in the undersurface.

5. CHANNEL NUMBER

NEEWER®

Transmitter VC-816TX USER MANUAL

1.GENERAL DESCRIPTION

The model VC-816TX Digital WirelessTransmitter is design with the latest 2.4GHz technology, and makes use of advanced circuit design and component. It has 15 insulated channels separately. The module operates all VISION studio flash features with integrated receiver module, including VE PLUS, VCHH,

VCHHLR, VC-HS, VISICO4, VL PLUS, VL PLUS AC DC series. The signal transmitter makes use of advanced circuit design and component. It can transmit wireless signal that is being encoded. The circuit design has the function of sleeping mode when standby, so it has super low power consumption. It can use for any traditional and digital camera with hot shoe or PC control socket.

2.PRODUCT FEATURES 2.4GHz wireless transmitter, Free of dead angle, Low Voltage Trigger, No Damage to Camera

3.PRINCIPAL PARAMETERS

Power supply: CR2 3V battery
Effective trigger distance: 15m
Work frequency: 2.4GHz

4.NAMES OF PRINCIPAL PARTS

