



13	14	15				16
Too much When using an omnidirectional	Specifications: Frequency Chart				www.boya-mic.com	
ambience is included with this system, the	System	Channel (CH)	Frequency(MHZ)	Channel (CH)	Frequency(MHZ)	
up. microphone may be picking up is as close as to the subject.	Oscillator type: PLL Synthesized Control Oscillator Carrier Frequency Range: 584 MHz-608 MHz	1	584.4	25	588.8	
	Channels: 48 Frequency response: 60Hz-15 KHz+/-3 dB	2	585.9	26	590.3	
	Operation range: 100m (300')(without obstacle)	3	587.4	27	591.8	
FCC STATEMENT:	Operating temperature: 14° F to 122° F (-10 C to +50 C) Storage temperature: 14° F to 131° F (-10 C to +55 C)	4	588.9	28	593.3	
This device complies with part 15 of the FCC Rules.	Transmitter	5	590,4	29	594.8	
Operation is subject to the following two conditions: (1) This device may not cause harmful interference.		- 6	591.9	30	596.3	
(2) This device must accept any interference received, including interference	RF output power: 20 mW Antenna: Flexible	7	593.4	31	597.8	
that may cause undesired operation.	Spurious emission: 250 nW or less Audio input connector: 3.5mm mini lack	8	594.9	32	599.3	
Warning: Changes or modifications to this unit not expressly approved	Audio input level: 600 mV-2000 mV Reference deviation: ±7KHz (-60 dBV, 1 KHz input)	9	595.4	33	600.8	
by the party responsible for compliance could void the user's authority to operate the equipment.	Input frequency range: 20 Hz-20 KHz	10	597.9	34	602.3	
	Power supply: Two AA batteries Operation time: 8 hours	- 11	599.4	35	603,8	
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.	Dimensions: (H x W x L) 4.2" x 2.6" x 1.1"	12	600.9	36	605.3	
These limits are designed to provide reasonable protection against harmful	(10.6 x 6.7 x 2.9 cm) Weight: 95g (3.4 cz) without batteries	13	586.6	37	590.9	
interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and,	Receiver	14	588.1	38	592.4	
if not installed and used in accordance with the instructions, may cause harmfulinterference to radio communications	Antenna: Flevible	15	589.6	39	593.9	
However, there is no guarantee that interference will not occur in a particular	Audio input connector: 3.5mm mini tack	16	591.1	40	595.4	
installation. If this equipment does cause harmful interference to radio or	Signal-to-noise ratio: 80 dB Distortion: 0.8% (+60 dBV, 1 KHz input)	17	592.6	41	596.9	
television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or	Earphone output level: 60 mW, 32 Ohms/1KHz Audio output level: 120 mV	18	594.1	42	598.4	
more of the following measures:	Power supply: Two AA batteries	19	595.6	43	599.9	
Reorient or relocate the receiving antenna.	Operation time: 8 hours Dimensions: (H x W x L) 4.2" x 2.6" x 1.1"	20	597.1	44	601.4	
 Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to 	(10.6 x 6.7 x 2.9 cm)	21	598.6	45	602.9	
which the receiver is connected. • Consult the dealer or an experienced radio/TV technician for help.	Weight: 98g (3.5 oz) without batteries	22	600.1	46	604.4	
	Lavalier Microphone	23	601.6	47	605.9	
RF warning statement: The device has been evaluated to meet general RF exposure requirement.	Transfurer: Bark electrol Condenser	24	603.1	48	607.4	
The device can be used in portable exposure condition without restriction.	Polar pattern: Omni-directional Frequency Rapes 25Hz + 18 KHz Signal / Noises: 74d8 SPL Sansätivity: 2008 et y-3d8 f y 0d8 + 10/Pa, 1 kHz Connector: 3.5mm locking mini plug Langth: 1,27 (4")					BOYA AUDID SOLDHAIT (SieldAbBS) CO., LIMITED ANN ARE ARE having her federal schemed for all Ellion Variety frame, Garden Trees, Garden, Class See (SIGNAL AUDIDA) Emilia Land Springer are seen
17	18	19				20