Sabating Time 15th No. 2023 Dec Verien 1.8.1 Felyu SCORP-2 Camera Compatibility (Bluetooth Control)														
Brand	Camera Model	Bluetooth	Capture Photo	Start/ Stop	Playback	Shutter Speed	Aperture	ISO	Hal fway	Pull Focus	Digital Zoom	Camera Firmware	Bluetooth Firmware	Remark.
Brand	Camera Model	Bluetooth	Photo	Record	Playback √	Adjustment ×	Adjustment	Adjustment	Press To Focus	Y X	Centrol	Version	Version Bluetooth_V103	I have to set up the commerc's biotectoris. -BEDD-Histonach's "Blootectoris Settings" all butterish Function—do -Betterish" 2-Blootectoris Bett Color—Ob. -Betterish 2-Blootectoris Bett Color—Ob. -Betterish 2-Blootectoris Betterish 2-Blootector
	A6100 A6400 A6700	Bluetooth Bluetooth	4	4	4	× ×	× ×	× ×	4	×	×	1.00	Bluetooth_V104 Bluetooth_V104 Bluetooth_V103	Lines to set up the censer's blustesth: ###################################
	ZV-1M2 A7C11 (A7C M2) A7RV (A7 R5)	Bluetooth Bluetooth Bluetooth	1	4	1	× × ×	× × ×	× × ×	7	×	× × ×	1.00	Bluetooth_V103 Bluetooth_V104 Bluetooth_V104	
	A7 SIII (A7 S3) ZV-1 A7C	Bluetooth Bluetooth	1	4	4	× ×	× × ×	× × ×	1	×	× × ×	2. 10 2. 01 2. 00	Bluetooth_V103 Bluetooth_V105 Bluetooth_V105	
	A7R4 (A7RIV) A74 (A7IV)	Bluetooth	4	4	4	×	×	×	4	×	×	2.00	Bluetooth_V105	
Brand	ZV-E10 Camera Model	Bluetooth	Capture Photo	Start/ Stop Record	√ Playback	Shutter Speed Adjustment	Aperture Adjustment	X ISO Adjustment	Halfway Press To Focus	X Pull Focus	X Digital Zoom	2.00 Camera Firmware	Bluetooth_V105 Bluetooth Firmware Version	"Meteoxi"→Blostooth Setting→Pairing 2 (minal operation: dept left from the main interface →Blustooth setting→Turn on camera control button=click the camera name to pairing 3. Please switch photo / video mode on camera manually. Remark
	E0S 200011	Bluetooth	4	4	J	Adjustment	×	×	To Focus	×	×	Version 1. 0. 3	Bluetooth_V104	In the communication satisfact—However function—House Delivers communication satisfact—Histories context to the context to Mircles successed and the satisfact Histories context to B cloud specification for the context to B cloud specification from the satisfact Histories context to B contex
Caron	EOS MSO	Bluetooth	¥	J	d	×	×	×	4	×	×	1. 1. 0	Bluetooth_V103	Efficient communication sattings—Blastesth function—Blastest Efficient communication sattings—Blastesth function—Blastest Funcing in any passes club "Obsolition countering for large and the sate Blastesth connection, the majoring again," to a clear Blastesth connection, the majoring again, in a "Blastesth sate and the sate of th
	EOS R	Bluetooth	d.	J	d	×	×	×	4	×	×	1.8.0	Sluetooth_V103	I Mireless commination settings—Blastooth function—Blasto E Zifireless commination settings—Blastooth function—Pairing () Extension commination settings—Blastooth function—Pairing () the class Blastooth connection, then pairing again.) I continue parents in giving the first the same interface—Blastooth setting—Human or same control subtran—I obtained pairing—Significant setting—Human or same control subtran—I obtained pairing—Significant pa
	EDS R6	Bluetooth	4	J	d	×	×	×	4	×	×	1.8.2	Bluetooth_V104	It firstess communication settings—Blactooth settings—Enable 2 Mirstess communication settings—Blactooth connection— 2 Mirstess communication settings—Blactooth connection— 3 Clinical specializes—Blactooth connection— 3 Clinical specializes—Blactooth control to the connection blactooth connection—blactooth—blactoot
	E0S R7	Bluetooth	4	V	¥	×	×	×	J	×	×	1.3.1	Bluetooth_YIO4	Entries communication settings—filestents settings—finals: 2 Mirvies communication settings—filestents consection— Communication—filestents—fil
	EOS R10	Bluetooth	V	J	¥	×	×	×	¥	×	×	1.2.0	Bluetooth_V104	I fire is a common interest in article — Fluid the strings— fluid to Efficience common interest action — Fluid the strings— fluid to Efficience common interest action— Fluid to Efficience continue of the strings— Fluid the strings— Fluid to Efficience continue— Fluid the strings— Fluid the strings
	EOS R50	Bluetooth	4	4	4	×	×	×	4	×	×	1.00	Bluetooth_V104	1. M-Blustoth settings-finishe 2 Downett to Wireless Benefa Add a device to connect to setting from on cases control bettin-slick the cases a mark pairing arrive A Four saving Anny power off-blushe 5. Please switch photo / video node on cases annually.
	EDS R5 C	Bluetooth	4	×	Į.	×	×	×	J	×	×	1. 0. 5. 1	Bluetooth_V105	I Birries commonistion settings—fluored hertings—fluois Sirries commonistion extrings—fluored connection— Sirries commonistion extrings—fluored connection— Similar uporation. Seight left from the main interface —fluored softing—fluor on connect control button—click the cames manner control button—click the cames moved of face O button—fluore control interval control control control face O button—fluore control interval control control control face O button—fluore control control control control face O button—fluore control control control for the fluore control control fluored control control fluored control fluo
	EOS MSO Mark II	Bluetooth	V	J	4	×	×	×	J	×	×	1.0.1	Bluetooth_VIOS	I Wireless settings-filestooth settings-finable I Wireless settings-fi-filestooth correct in-Gurnest to I Wireless settings-fi-filestooth correct in-Gurnest to I Gainel separation large in I file to the sain interface -filestooth setting-filestooth setting-
	EOS RP	Bluetooth	J.	J	J	×	×	×	J	×	×	1.6.0	Bluetooth_V105	I. Biratina communication sattings—Blastosth foots ion—Bearts 2. Biratina communication sattings—Blastosth foots ion—Bearts 2. Biratina communication sattings—Blastosth foots ion—Birating (i) 2. Biratina special color Shouth counters in first bearts 2. Biratina special color shouth counters in first bearts 2. Biratina—Biratin
Brand	Camera Model	Bluetooth	Capture Photo	Start/ Stop Record	Playback	Shutter Speed Adjustment	Aperture Adjustment	ISO Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Firmware Version	Bluetooth Firmware Version	Remark
Nikon	Z30	Bluetooth	4	4	4	×	×	×	×	×	×	1.10	Bluetooth_V104	I. — Wireless remote(ML-L7) options—Mireless remote control—On 2. Dimbal operation: Swipt left from the main interface—Bluetooth setting—Turn on cemera control buttor—click the cemera news to pairing 2. Please switch photo / video mode on camera manually.
Bities: """ Means Support this function, "%" Beans Do not Support;														