FUJIFILM

DIGITAL RADIOGRAPHY

FUJIFILM DR



Supplementary Material

8th Edition : July 2014

Radio frequency (RF) compliance information

Compliance with Part 15 of FCC Rules and Industry Canada licence-exempt RSS standard(s).

This device complies with Part 15 of FCC Rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device.

Le présent appareil est conforme aux la partie 15 des règles de la FCC et CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC CAUTION

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The available scientific evidence does not show that any health problems are associated with using low power wireless devices.

There is no proof, however, that these low power wireless devices are absolutely safe. Low power Wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects.

Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research. DR-ID 601SE/DR-ID 602SE/DR-ID 611SE/DR-ID 612SE/DR-ID 613SE has been tested and found to comply with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules.

Les connaissances scientifiques dont nous disposons n'ont mis en évidence aucun problème de santé associé à l'usage des appareils sans fil à faible puissance. Nous ne sommes cependant pas en mesure de prouver que ces appareils sans fil à faible puissance sont entièrement sans danger. Les appareils sans fil à faible puissance émettent une énergie radioélectrique (RF) très faible dans le spectre des micro-ondes lorsqu'ils sont utilisés. Alors qu'une dose élevée de RF peut avoir des effets sur la santé (en chauffant les tissus), l'exposition à de faibles RF qui ne produisent pas de chaleur n'a pas de mauvais effets connus sur la santé. De nombreuses études ont été menées sur les expositions aux RF faibles et n'ont découvert aucun effet biologique. Certaines études ont suggéré qu'il pouvait y avoir certains effets biologiques, mais ces résultats n'ont pas été confirmés par des recherches supplémentaires. DR-ID 601SE/DR-ID 602SE/DR-ID 611SE/DR-ID 613SE a été testé et jugé conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'IC.

5.15-5.25GHz band is restricted to indoor operations only.

La bande 5150-5250 MHz est restreints à une utilisation à l'intérieur.

Compliance with FCC requirement 15.407(C) Data transmission is always initiated by software, which is the passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet.

Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this device automatically discontinue transmission in case of either absence of information to transmit or operational failure.

Frequency Tolerance: ±20ppm

(This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.)

Compliance with 1999/5/EC

Manufacturer's Name: FUJIFILM Corporation

Manufacturer's Address: 26-30, Nishiazabu 2-Chome, Minato-Ku, Tokyo 106-8620 JAPAN

declares that the product:

Product Name: D-EVO G35i, D-EVO G43i, D-EVO plus C35i, D-EVO plus C43i and D-EVO plus C24i Model Number: DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE and DR-ID 613SE

The product complies with the requirements of the R&TTE Directive 1999/5/EC.

The formal "Declaration of Conformity" can be obtained in the following-mentioned address. Address: 798, Miyanodai, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8538 JAPAN

The shipment schedule country is as follows.

AT	BE	BG	СН	CY
CZ	DE	DK	EE	ES
FI	FR	GB	GR	HR
HU	ΙE	IS	IT	LI
LT	LU	LV	MK	MT
NL	NO	PL	PT	RO
SE	SI	SK	TR	

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[BG] Bulgarian	С настоящето, FUJIFILM, декларира, че DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE е в съответствие със съществените изисквания и другитеприложими разпоредби на Директива 1999/5/EC.
[CS]	FUJIFILM tímto prohlašuje, že DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE splňuje základní požadavky a všechna příslušná ustanoveni Směrnice 1999/5/ES.
[DA] Danish	Undertegnede FUJIFILM erklærer herved, at følgende udstyr DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
[DE] German	Hiermit erklärt FUJIFILM, dass sich das Gerät DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.
[EN] English	Hereby, FUJIFILM, declares that this DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
[ES] Spanish	Por la presente, FUJIFILM, declara que este DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE cumple con los requisitos esenciales y otras exigencias relevantes de la Directiva 1999/5/EC.
[ET] Estonian	Käesolevaga kinnitab FUJIFILM seadme DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.

[FI]	FUJIFILM vakuuttaa täten että DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE tyyppinen laite on direktiivin 1999/5/EY oleellisten
Finish	vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
[FR]	Par la présente, FUJIFILM déclare que l'appareil DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE est conforme aux
French	exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
[EL]	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Ο ΚΑΤΑΣΚΕΥΑΣΤΗΣ FUJIFILM ΔΗΛΩΝΕΙ ΟΤΙ DR-
Greek	ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ
[HU]	A FUJIFILM ezzennel kijelenti, hogy a DR-ID 601SE, DR-ID 602SE, DR-ID
Hungarian	611SE, DR-ID 612SE, DR-ID 613SE típusú beren-dezés teljesíti az alapvető követelményeket és más 1999/5/EK irányelvben meghatározott vonatkozó rendelkezéseket.
[HR]	Ovime, FUJIFILM, potvrđuje da je DR-ID 601SE, DR-ID 602SE, DR-ID
Croatian	611SE, DR-ID 612SE, DR-ID 613SE u sukladnost sa osnovnim zahtjevima i drugim važnim odredbama Direktive 1999/5/EC.
[IS]	Hér með lýsir FUJIFILM yfir því að DR-ID 601SE, DR-ID 602SE, DR-ID
Icelandic	611SE, DR-ID 612SE, DR-ID 613SE er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC
[IT]	Con la presente FUJIFILM dichiara che questo DR-ID 601SE, DR-ID 602SE,
Italian	DR-ID 611SE, DR-ID 612SE, DR-ID 613SE è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
[LV]	Ar šo FUJIFILM deklarē, ka DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-
Latvian	ID 612SE, DR-ID 613SE atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
[LT]	Šiuo FUJIFILM deklaruoja, kad šis DR-ID 601SE, DR-ID 602SE, DR-ID 611SE,
Lithuanian	DR-ID 612SE, DR-ID 613SE atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas
[MK]	FUJIFILM, изјавува дека овој DR-ID 601SE, DR-ID 602SE, DR-ID 611SE,
Macedonian	DR-ID 612SE, DR-ID 613SE е во согласност со суштинските барања и други релевантни одредби на Директивата 1999/5/EC.
[MT]	Hawnhekk, FUJIFILM, jiddikjara li dan DR-ID 601SE, DR-ID 602SE, DR-ID
Maltese	611SE, DR-ID 612SE, DR-ID 613SE jikkonforma mal-ħtiġijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC.
[NL]	Hierbij verklaart FUJIFILM dat het toestel I DR-ID 601SE, DR-ID 602SE,
Dutch	DR-ID 611SE, DR-ID 612SE, DR-ID 613SE in overeenstemming is met de essentiële eisen en de andere relevante bepalin-gen van richtlijn 1999/5/EG.
[NO]	FUJIFILM erklærer herved at utstyret DR-ID 601SE, DR-ID 602SE, DR-ID
Norwegian	611SE, DR-ID 612SE, DR-ID 613SE er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.
[PL]	Niniejszym FUJIFILM deklaruje że DR-ID 601SE, DR-ID 602SE, DR-ID 612SE, DR-ID 612SE
Polish	ID 611SE, DR-ID 612SE, DR-ID 613SE jest zgodny z zasadniczymi wymaganiami i innymi właściwymi postanowieniami Dyrektywy 1999/5/EC.
[PT]	Eu, FUJIFILM, declaro que o DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE cumpre os requisitos essenciais e outras
Portuguese	provisões relevantes da Directiva 1999/5/EC.
[RO]	Prin prezenta, FUJIFILM, declară că aparatul DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE este în conformitate cu cerințele
Romanian	esenţiale şi cu alte prevederi pertinente ale Directivei 1999/5/CE.

[SK] Slovak	FUJIFILM týmto vyhlasuje, že DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
[SL] Slovenian	FUJIFILM izjavlja, da je ta DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE v skladu z bistvenimi zahtevami in drugimi relevantnimi določili direktive 1999/5/ES.
[SV] Swedish	Härmed intygar FUJIFILM, att denna DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE är förenligt med de grundläggande kraven och andra relevanta bestämmelser i direktivet 1999/5/EG.
[TR] Turkish	İşbu belge ile FUJIFILM, bu DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE ürününün 1999/5/EC sayılı Yönerge'nin temel şartlarıyla ve diğer ilgili hükümleriyle uyumlu olduğunu beyan eder.

Singapore

Complies with **IDA Standards** DA106163

UAE

TRA
REGISTERED No:ER0072502/11 DEALER

No:DA0072499/11

TRA
REGISTERED No:ER0084674/12 DEALER No:DA0072499/11

DR-ID 602SE

REGISTERED No:ER0084478/12 DEALER No:DA0072499/11

DR-ID 611SE

DR-ID 601SE

TRA
REGISTERED No:ER0119685/13
DEALER No:DA0072499/11

TRA
REGISTERED No:ER0099703/12
DFALER No:DA0072499/11

DR-ID 612SE DR-ID 613SE

Thailand

This telecommunication equipments conforms to technical standard NTC TS 1012-2551.

Mexico

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Korea

식별부호	
	KCC-CMM-FSG-DR-ID601-611SE
	KCC-CMM-FSG-DR-ID602SE
	MSIP-CMM-FSG-DR-ID612SE
	MSIP-CMM-FSG-DR-ID613SE
상호명	FUJIFILM Corporation
기자재의 명칭	특정소출력 무선기기(무선랜을 포함한 무선접속시스템용 무선기기)
모델명	DR-ID 601SE, DR-ID 602SE, DR-ID 611SE, DR-ID 612SE, DR-ID 613SE
제조년월	년 월
제조자	FUJIFILM Corporation
제조국가	일본
A급 기기 (업무용 방송	통신기자재)

이 기기는 업무용(A 급) 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기 바라며, 가정외의 지역에서 사용하는 것을 목적으로 합니다.

Taiwan

第十二條

經型式認證合格之低功率射頻電機 , 非經許可 , 公司 、商號或使用者均不得擅自變更頻率 、 加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信; 經發現有干擾現象時, 應立即停用,並改善至無干擾時方得繼續使用。

前項合法通信 ,指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Israel

DR-ID 601SE	
	א. מספר אישור התאמה אלחוטי של משרד התקשורת הוא 51-30536. ב. אסור להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר.
DR-ID 602SE	
	א. מספר אישור התאמה אלחוטי של משרד התקשורת הוא 51-31914. ב. אסור להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר.
DR-ID 611SE	
	א. מספר אישור התאמה אלחוטי של משרד התקשורת הוא 51-31916. ב. אסור להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר.
DR-ID 612SE	
	א. מספר אישור התאמה אלחוטי של משרד התקשורת הוא 51-39323. ב. אסור להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר.
DR-ID 613SE	
	א. מספר אישור אלחוטי של משרד התקשורת הוא 51-34407. ב. אסור למשתמש להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר, לרבות איסור להחליף את האנטנה החיצונית. ג. אין להפעיל ציוד זה מחוץ למבנה.

Brazil

Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados pela Resolução nº 242/2000 e atende aos requisitos técnicos aplicados, incluindo os limites de exposição da Taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofreqüência, de acordo com as Resoluçãos nº 303/2002 e 533/2009.

Para consultas, visite: www.anatel.gov.br

FUJIFILM



Manufacturer:

FUJIFILM Corporation

26-30, NISHIAZABU 2-CHOME, MINATO-KU, TOKYO 106-8620, JAPAN



European Authorized Representative:
FUJIFILM Europe GmbH
Heesenstrasse 31, 40549 Duesseldorf, Germany