

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

SUBMISSION FOR A NOTICE OF EDITORIAL CORRECTION

PUBLICATION DATE: JANUARY 1, 2026

Summary of Editorial Corrections – EC12279

Correcting Bluetooth® in the following Scheme Titles:

Symbol	Action	Correction
A61M 2205/3584	Capitalize 'bluetooth' and indicate as registered trademark	using modem, internet or Bluetooth®
A63F 2300/1031	Indicate 'Bluetooth' as registered trademark	, e.g. Bluetooth® , infrared connections
A63F 2300/405	Indicate 'Bluetooth' and 'Wi-Fi' as registered trademarks and 'piconet' as one word lower-case	, e.g. Bluetooth® , Wi-Fi® , piconet
B01L 2300/023	Indicate 'Bluetooth' as registered trademark	, e.g. using Bluetooth®
B60K 2360/5905	Indicate 'Wi-fi' as registered trademark	Wi-Fi®
B60K 2360/5911	Indicate 'Bluetooth' as registered trademark	Bluetooth®
B60R 2325/101	Indicate 'Bluetooth' as registered trademark	Bluetooth®
G05B 2219/25186	Indicate 'Bluetooth' as registered trademark	Bluetooth®
G10H 2240/321	Indicate 'Bluetooth' as registered trademark	Bluetooth®
G08B 21/0277	Indicate 'Bluetooth' and 'Zigbee' as registered trademarks	, e.g. Bluetooth® , piconet, Zigbee® , Wireless Personal Area Networks [WPAN]
G08B 25/004	Indicate 'Wi-Fi' as registered trademark	, e.g. if Wi-Fi® not available use GSM
G10H 2220/355	Indicate 'Wi-Fi' as registered trademark	, e.g. provided by GPS, Wi-Fi® network location databases or mobile phone base station position databases
H01Q 1/2291	Capitalize 'bluetooth' and correct 'WI-FI' to 'Wi-Fi', and also indicate as registered trademarks	used in Bluetooth® or Wi-Fi® devices of Wireless Local Area Networks [WLAN]
H04B 2201/71346	Indicate 'Bluetooth' as registered trademark	Bluetooth®
H04M 2017/2531	Indicate 'Bluetooth' as registered trademark	, e.g. Bluetooth® , RFID
H04M 2250/02	Indicate 'Bluetooth' as registered trademark	including a Bluetooth® interface
H04M 17/305	Indicate 'Bluetooth' as registered trademark	, e.g. Bluetooth® or RFID
H04N 21/43637	Indicate 'Bluetooth' as registered trademark	e.g. Bluetooth® , RF or wireless LAN [IEEE 802.11]
H04Q 2209/43	Indicate 'Bluetooth' and 'Zigbee' as registered trademarks	, e.g. 802.15, 802.15.1, 802.15.4, Bluetooth® or Zigbee®
H04W 28/0865	Indicate 'LTE' and 'WiFi' as registered trademarks	, e.g. LTE® or Wi-Fi®

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Correcting Bluetooth® in the following Definitions:

Symbol	Section	Action	Correction
A63F 2300/405	Definition statement	Indicate 'Bluetooth' and 'Wi-Fi' as registered trademarks	, e.g. Bluetooth® , Wi-Fi® or piconet
D06F 34/05	Definition statement	Indicate 'Wi-Fi' and 'Bluetooth' as registered trademarks; remove 'etc.'	, e.g. Wi-Fi® , Bluetooth® , RF, NFC, optic.
G01S 5/0258	Definition statement	Indicate 'Wi-Fi' as registered trademark	, e.g. Wi-Fi® signals, inertial signals, barometric values, light signals or acoustic signals, are combined to determine a position of a receiver.
G01S 5/0258	Relationships with other classification places	Indicate 'Wi-Fi' as registered trademark	where two separate positions are calculated using exclusively the Wi-Fi® signals
G01S 5/02585	Relationships with other classification places	Indicate 'Wi-Fi' as registered trademark	The following example should clarify the situation: in a scenario where several Wi-Fi® signals and several acoustic signals are available, if all (or several) measurements of signals are combined to determine the position, G01S 5/02585 is allocated; where two separate positions are calculated using exclusively the Wi-Fi® signals and exclusively acoustic signals respectively, and a final solution is determined as a weighted average of the two, G01S 5/0264 is allocated.
G01S 5/0263	Definition statement	Indicate 'Wi-Fi' as registered trademark	switching between the determination of position using Wi-Fi® signals
G01S 5/0263	Definition statement	Indicate 'Wi-Fi' as registered trademark	, i.e. cellular signals, Wi-Fi® signals (however not a single cellular signal + a single Wi-Fi® signal + a single nfc signal)
G01S 5/0264	Definition statement	Indicate 'Wi-Fi' as registered trademark	, e.g. cellular signals or Wi-Fi® signals, and non-radio

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Symbol	Section	Action	Correction
			wave positioning systems, e.g. inertial positioning systems, imaging systems.
G01S 5/0269	Relationships with other classification places	Indicate 'Wi-Fi' as registered trademark	Where a position is inferred as that of e.g. a Wi-Fi® access point from which a signal has been received, G01S 5/0295 is allocated.
G01S 19/48	Definition statement	Indicate 'Wi-Fi' as registered trademark	, e.g. from Wi-Fi® signals
G06F 3/1209	Definition statement	Indicate 'Bluetooth' as registered trademark	e.g. modifying Bluetooth® to adapt to printing
G07C 9/00309	Special rules of classification	Indicate 'Bluetooth' and 'Wi-Fi' as registered trademarks	like Bluetooth® or Wi-Fi®
G08B 13/2402	Definition statement	Indicate 'Wi-Fi' as registered trademark	(e.g. a tag detected by loop antennae at exit points of a shop but also communicating with the WLAN of a shop via Wi-Fi® access points)
G08B 13/2491	Definition statement	Indicate 'Wi-Fi' as registered trademark	Wi-Fi® based intrusion detection.
G08B 25/10	Definition statement	Indicate 'Wi-Fi' and 'Bluetooth' as registered trademarks	e.g. Wi-Fi® , Bluetooth® , broadband internet or other non-cellular communication systems
G10H 2220/401	Informative references	Indicate 'Wi-Fi' as registered trademark	e.g. provided by GPS, Wi-Fi® network location databases
H04K 3/00	Definition statement	Indicate 'Bluetooth' as registered trademark	jamming used to prevent exchange of data between wirelessly connected devices or device units, on Bluetooth® , infrared or near field links;
H04L 5/00	Definition statement	Indicate 'Wi-Fi', 'WiMax' and 'Flash-OFDM' as registered trademarks; remove 'etc.'	such as Evolved UTRA (E-UTRA), Ultra Mobile Broadband (UMB), IEEE 802.11 (Wi-Fi®), IEEE 802.16 (WiMax®), IEEE 802.20 (Flash-OFDM®).
H04L 69/14	Informative references	Indicate 'Wi-Fi' and 'Bluetooth' as registered trademark	802.11/ Wi-Fi® and GSM/GPRS/UMTS, or 802.11/ Wi-Fi® and Bluetooth®
H04L 69/18	Informative references	Indicate 'Wi-Fi' and 'Bluetooth' as registered trademark	802.11/ Wi-Fi® and GSM/GPRS/UMTS, or 802.11/ Wi-Fi® and Bluetooth®

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Symbol	Section	Action	Correction	
H04M 1/0256	Special rules of classification	Indicate ‘Bluetooth’ as registered trademark	Bluetooth® interface	
H04M 15/93	Definition statement	Capitalize ‘blue-tooth’, remove hyphen and indicate as registered trademark; indicate ‘Wi-Fi’ as registered trademark; correct ‘near filed’ to ‘near field’; move comma from before ‘or’ to before ‘i.e.’	Bluetooth® or near field, i.e. wireless communication links like Bluetooth®, Wi-Fi®, near field	
H04W 12/04	Synonyms and Keywords	Indicate ‘WPA’ as registered trademark TM , ‘Wi-Fi Protected Access’ as ®, and ‘Wi-Fi Protected Setup’ as TM (to align with IPC/CPC H04W 12/00)	WPA TM	Wi-Fi Protected Access®
			WPS	Wi-Fi Protected Setup TM
H04W 12/047	Definition statement	Indicate ‘Wi-Fi protected setup’ and ‘Wi-Fi’ as registered trademark	Key exchange or agreement via Wi-Fi Protected Setup TM [WPS]	
H04W 12/047	Synonyms and Keywords	Indicate ‘WPA’ as registered trademark TM , ‘Wi-Fi Protected Access’ as ®, and ‘Wi-Fi Protected Setup’ as TM (to align with IPC/CPC H04W 12/00)	Wi-Fi®	Wireless Fidelity
			WPS	Wi-Fi Protected Setup TM
H04W 36/035	Definition statement	Indicate ‘Bluetooth’ as registered trademark	e.g. for ad-hoc networks, Bluetooth® or sensor networks.	
H04W 76/14	Informative references	Indicate ‘Bluetooth’ as registered trademark	e.g. between Bluetooth® terminals	
H04W 84/12	Definition statement	Indicate ‘Wi-Fi’ as registered trademark	WLANs operating according to IEEE 802.11 specifications are called Wi-Fi® networks.	