ETSI Rules of Procedure, 29-30 November 2022

IPR INFORMATION STATEMENT AND LICENSING DECLARATION

IPR HOLDER / ORGANISATION ("Declarant")

Legal Name: Ukpik Mobile Technologies LLC

CONTACT DETAILS FOR LICENSING INFORMATION:

Name and Title:	Mr. CHRISTIAN DUBUC, Founder, President and CEO		
Department:	Intellectual Property Department		
Address:	1000 Heritage Center Cir, Suite 508, Round Rock TX		
Telephone:		Fax:	
Email:	umt@harfangip.com	URL:	

IPR INFORMATION STATEMENT

In accordance with Clause 4.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby informs ETSI that it is the Declarant's and/or its AFFILIATES' present belief that the IPR(s) disclosed in the attached *IPR Information Statement Annex* may be or may become ESSENTIAL in relation to at least the ETSI Work Item(s), STANDARD(S) and/or TECHNICAL SPECIFICATION(S) identified in the attached *IPR Information Statement Annex*.

The Declarant and/or its AFFILIATES ***(check one box only):***

☑ are the proprietor of the IPR(s) disclosed in the attached *IPR Information Statement Annex.*

☐ are not the proprietor of the IPR(s) disclosed in the attached *IPR Information Statement Annex.*

IPR LICENSING DECLARATION

In accordance with Clause 6.1 of the ETSI IPR Policy the Declarant and/or its AFFILIATES hereby irrevocably declares the following ***(check one box only, and subordinate box, where applicable):***

☑ To the extent that the IPR(s) disclosed in the attached *IPR Information Statement Annex* are or become, and remain ESSENTIAL in respect of the ETSI Work Item, STANDARD and/or TECHNICAL SPECIFICATION identified in the attached *IPR Information Statement Annex*, the Declarant and/or its AFFILIATES are (1) prepared to grant irrevocable licences under this/these IPR(s) on terms and conditions which are in accordance with Clause 6.1 of the ETSI IPR Policy; and (2) will comply with Clause 6.1 bis of the ETSI IPR Policy.

☐ This irrevocable undertaking is made subject to the condition that those who seek licences agree to reciprocate ***(check box if applicable):***

☐ The Declarant and/or its AFFILIATES are not prepared to make the above IPR Licensing Declaration (reasons may be explained in writing in the attached *IPR Licensing Declaration Annex*).

The construction, validity and performance of this IPR information statement and licensing declaration shall be governed by the laws of France. Terms in ALL CAPS on this form have the meaning provided in Clause 15 of the ETSI IPR Policy.

SIGNATURE

By signing this IPR Information Statement and Licensing Declaration form, you represent that you have the authority to bind the Declarant and/or its AFFILIATES to the representations and commitments provided in this form.

Name of authorized person:	Mr. CHRISTIAN DUBUC
Title of authorized person:	Founder, President and CEO
Place, Date:	Montreal, 20/03/2025
Signature:	Christian Dubuc (Mar 20, 2025 10:32 EDT)

Please return this form duly signed to: ETSI Director-General
ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex – France / Fax. +33 (0) 4 93 65 47 16

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IPR Information Statement Annex

STANDARD, TECHNICAL SPECIFICATION or ETSI Work Item					Applicant/holder	Application No.	Publication No.	Patent/Application Title	Country of registration	FURTHER INFORMATION Other members of this PATENT FAMILY, if any *		
Disclosure Number	Project or Standard name	Work Item or Standard No.	Illustrative Specific part of the standard (e.g. Section)	Version (V.X.X.X)						Application No.	Publication No.	Country of registration
1	LTE, 3GPP 4G	TS 136 321 TS 136 304 TS 136 300 TS 136 331 TS 36.321 TS 36.304 TS 36.300 TS 36.331		15.11.0 15.8.0 15.14.0 15.23.0 15.11.0 15.8.0 15.14.0 15.23.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC (SHENZHEN) CO. LTD	US201916662860	US11039439 B2	METHOD FOR SELECTING CARRIER SET FOR DEVICE-TO-DEVICE MULTI-CARRIER AGGREGATION AND RELATED DEVICES	UNITED STATES			
2	LTE, 3GPP 4G	TS 136 321 TS 136 304 TS 136 300 TS 136 331 TS 36.321 TS 36.304 TS 36.300 TS 36.331		15.11.0 15.8.0 15.14.0 15.23.0 15.11.0 15.8.0 15.14.0 15.23.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD	CN201710289220	CN107124770 B	Carrier set selection method and related equipment for D2D multi-carrier aggregation	CHINA			
3	LTE, 3GPP 4G	TS 136 321 TS 136 304 TS 136 300 TS 136 331 TS 36.321 TS 36.304 TS 36.300 TS 36.331		15.11.0 15.8.0 15.14.0 15.23.0 15.11.0 15.8.0 15.14.0 15.23.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC (SHENZHEN) CO. LTD	EP20180791551	EP3618533 B1	D2D MULTI-CARRIER AGGREGATION-BASED CARRIER SET SELECTION METHOD AND RELATED DEVICE	European Patent Office			
4	LTE, 3GPP 4G	TS 136 300 TS 136 331 TS 136 213 TS 136 101 TS 36.300 TS 36.331 TS 36.213 TS 36.101		14.13.0 14.16.0 14.17.0 14.26.0 14.13.0 14.16.0 14.17.0 14.26.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD	US201616088084	US11026249 B2	METHODS FOR CONFIGURING AND RECEIVING SCHEDULING SIGNALING AND RELATED DEVICES	UNITED STATES			

5	LTE, 3GPP 4G	TS 136 300 TS 136 331 TS 136 213 TS 136 101 TS 36.300 TS 36.331 TS 36.213 TS 36.101		14.13.0 14.16.0 14.17.0 14.26.0 14.13.0 14.16.0 14.17.0 14.26.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD	CN201610178021	CN105682243 B	SCHEDULING SIGNALING CONFIGURATION METHOD, RECEIVING METHOD ASSOCIATED EQUIPMENT	CHINA			
6	LTE, 3GPP 4G	TS 136 300 TS 136 331 TS 136 213 TS 136 101 TS 36.300 TS 36.331 TS 36.213 TS 36.101		14.13.0 14.16.0 14.17.0 14.26.0 14.13.0 14.16.0 14.17.0 14.26.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD	EP20160895231	EP3435721 B1	SCHEDULING SIGNALING CONFIGURATION METHOD, RECEIVING METHOD AND ASSOCIATED EQUIPMENT	European Patent Office			
7	LTE, 3GPP 4G	TS 137 213 TS 136 213 TS 136 331 TS 136 101 TS 36.101 TS 36.213 TS 36.331 TS 37.213		16.13.0 16.10.0 16.15.0 16.20.0 16.20.0 16.10.0 16.15.0 16.13.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC (SHENZHEN) CO. LTD	US201715444338	US10375579 B2	CHANNEL DETECTION METHOD AND SYSTEM, DEVICE, AND TERMINAL HAVING BASE STATION FUNCTIONS	UNITED STATES			
8	LTE, 3GPP 4G	TS 137 213 TS 136 213 TS 136 331 TS 136 101 TS 36.101 TS 36.213 TS 36.331 TS 37.213		16.13.0 16.10.0 16.15.0 16.20.0 16.20.0 16.10.0 16.15.0 16.13.0	DONGGUAN YULONG TELECOMMUNICATION TECH CO LTD	EP20140906800	EP3226445 B1	CHANNEL DETECTION METHOD AND SYSTEM, DEVICE HAVING FUNCTIONS OF BASE STATION, AND TERMINAL	European Patent Office			

9	LTE, 3GPP 4G	TS 136 300 TS 136 304 TS 136 331 TS 36.300 TS 36.304 TS 36.331		12.10.0 12.8.0 12.20.0 12.10.0 12.8.0 12.20.0	YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC SHENZHEN CO LTD YULONG COMPUTER TELECOMMUNICATION SCIENTIFIC (SHENZHEN) CO. LTD NANCHANG COOLPAD INTELLIGENT TECHNOLOGY COMPANY LIMITED	US201715587749	US10506575 B2	Resource Allocation Method and System, Device Having Base Station Functionality, and Terminal	UNITED STATES			
10	LTE, 3GPP 4G	TS 136 300 TS 136 304 TS 136 331 TS 36.300 TS 36.304 TS 36.331		12.10.0 12.8.0 12.20.0 12.10.0 12.8.0 12.20.0	DONGGUAN YULONG COMM TECH CO DONGGUAN YULONG COMMUNICATION TECHNOLOGY CO. LTD	CN201410625884	CN104410975 B	Resource configuration method and system, equipment with base station function and terminal	CHINA			
11	LTE, 3GPP 4G	TS 136 300 TS 136 304 TS 136 331 TS 36.300 TS 36.304 TS 36.331		12.10.0 12.8.0 12.20.0 12.10.0 12.8.0 12.20.0	Unknown Company (JP20170543861)	JP20170543861	JP6503083 B2		JAPAN			
12	LTE, 3GPP 4G	TS 137 213 TS 136 213 TS 136 331 TS 136 101 TS 36.101 TS 36.213 TS 36.331 TS 37.213		16.13.0 16.10.0 16.15.0 16.20.0 16.20.0 16.10.0 16.15.0 16.13.0		IN201717007098	IN410782		INDIA			

* Information on other members of a PATENT FAMILY is provided voluntarily (Clause 4.3 of the ETSI IPR Policy).