ITU

International Telecommunication Union Telecommunication Standardization Sector



Patent Statement and Licensing Declaration

H264-46

for a common text or twin text ITU-T Recommendation | ISO/IEC International Standard

This form is only to be used for such common texts or twin texts This declaration does not represent an implied license grant

Please return to both organizations:

Director

Telecommunication Standardization Bureau International Telecommunication Union Place des Nations CH-1211 Geneva 20, Switzerland

Fax: +41 22 730 5853

Secretary General

International Organization for Standardization

1 rue de Varembe CH-1211 Geneva 20 Switzerland

Fax: +41 22 733 3430

Patent Holder/Orga	
Legal Name	Electronics and Telecommunications Research Institute
Contact for license a	
Name &	Kyuheon Kim
Department	Broadcasting Media Research Department
Address	161 Gajeong-dong, Yuseong-gu, Daejeon, 305-350 KOREA
T 1	.00 10 000 5507
Tel. Fax	+82 42 860 5525 +82 42 860 5479
E-mail	kkim@etri.re.kr
-	
Number	ation ISO/IEC International Standard:
Title	ITU-T Rec. H.264 ISO/IEC 14496-10 AVC Joint Video Specification
-	Joint Video Specification
Licensing declaration	
The Patent Holder be	lieves that it holds granted patents and/or pending applications, the use of which would be
required to implement	t the above ITU-T Recommendation ISO/IEC International Standard and hereby
Potent Policy (ITC 1	ce with the Statement on ITU-T Patent Policy (see ITU-T web site) and the ISO/IEC
ratelli rolley (JTC 1)	Directives), that (check one box only).
1. The	e Patent Holder will grant a royalty-free license to an unrestricted number of applicants on
a worldwid	e, non-discriminatory basis to use the patented material necessary in order to manufacture,
use, and/or	sell implementations of the above ITU-T Recommendation ISO/IEC International
Standard. 1	Mark here if the Patent Holder's willingness to license is conditioned on reciprocity for
the above I'	TU-T Recommendation ISO/IEC International Standard.*
	and the state of t
2. The	e Patent Holder will grant a license to an unrestricted number of applicants on a
worldwide,	non-discriminatory basis and on reasonable terms and conditions to use the patented
material ne	cessary in order to manufacture, use, and/or sell implementations of the above ITIL-T
Recommen	dation ISO/IEC International Standard. Mark here if the Patent Holder's willingness
to license is	s conditioned on reciprocity for the above ITU-T Recommendation ISO/IEC
Internationa	al Standard.*
Negotiation	s of licenses are left to the parties concerned and are performed outside the ITU-T
ISO/IEC.	
2 27	
3. The	Patent Holder is unwilling to grant licenses in accordance with provisions of either 1 or
2 above. In	this case, the following information must be provided as part of this declaration:
	this case, the following information must be provided as part of this declaration:
patent r	egistration/application number;
patent ran indic	egistration/application number; cation of which portions of the ITU-T Recommendation ISO/IEC International Standard
patent ran indicare affe	egistration/application number; cation of which portions of the ITU-T Recommendation ISO/IEC International Standard
patent r	egistration/application number;

* "Reciprocity" means with respect to other parties that have a patent or patent claim required in the use or implementation of the relevant ITU-T Recommendation(s) | ISO/IEC International Standard(s), the Patent Holder shall only be required to license to such parties if they are willing to license their patents or patent claims under options 1 or 2 of the Patent Statement and Licensing Declaration.

Signature	
Organization	Electronics and Telecommunications Research Institute
Name of authorized	
person	Kyuheon Kim
Title of authorized	
person	Head of Video Processing Team
Signature	Kystera 1Li
Place, Date	Docton, S. Konea. 29/02/03

Patent Information (desired but not required)				
No ·	Registration Number/ Country	Title/ Inventor	Status [granted/pending]	
1	10-0353851/KOREA	WATER RING SCANNING APPARATUS AND METHOD, AND APPARATUS AND METHOD FOR ENCODING/DECODING VIDEO SEQUENCES USING THE SAME	granted	
		/ Young-Kwon Lim, Myoung-Ho Lee, Chiedeuk Ahn, Gwang Hoon Park, and Yun-Jin Lee		
2		and Yun-Jin Lee		
3			2	
4				
5				
6		,		
7				
8				
9				
10	. *			
11	ξN .			
12	¥			
13				
14				
15				
16				
17				
18				
19				
20				