

[3g GPS](#) [無線LAN](#) [無線LAN](#)

1/3" CCD 3.6mm / 2.8mm RCM-D360S / IR

1. 無線LAN

2. 無線LAN

3. 1/3" CCD

3.6mm / 2.8mm

420TVL / 480TVL / 540TVL / 600TVL







IR

型番	Sony 1/3 "CCD
寸法	
画素	420TVL / 480TVL / 540TVL / 600TVL
Sync.Frequency	50HZ
照度	1Lux
レンズ	3.6mm / 2.8mm

感光度	1/50~1/10000
画素数	15万画素
倍率	100
温度範囲	常温常湿
温度範囲	-20~60
電圧	DC12V
電流	110mA
外形寸法	RXH93X65mm
重量	0.6kg
接続端子	同軸/ BNC

仕様 仕様

Dome Camera



420/600/700TVL

Waterproof Camera



420/600/700TVL

MINI Camera



700TVL

Side View



420/480/600TVL

Back View



420/480/600TVL

Indoor Use



480/600TVL

MINI Dome



420/480/600TVL

Small Car Back



CMOS 380TVL

Small Car Back



CMOS 380TVL

VERIFICATION OF CONFORMITY	
	Verification of Conformity
	Reference No. U3/03/004920/0
	Responsible Party : Shenzhen Rixinnet Technology Development Co., Ltd.
	Address : 2F No.41 West Langgong Road, Longhua New District, Shenzhen, China
	Product : Camera
	Model No. : RCM-IP2000, RCM-IP2004, RCM-IP2008, RCM-IP2016, RCM-IP2018, RCM-IP2019, RCM-IP2020, RCM-IP2021, RCM-IP2022, RCM-IP2023, RCM-IP2024, RCM-IP2025, RCM-IP2026, RCM-IP2027, RCM-IP2028, RCM-IP2029, RCM-IP2030, RCM-IP2031, RCM-IP2032, RCM-IP2033, RCM-IP2034, RCM-IP2035, RCM-IP2036, RCM-IP2037, RCM-IP2038, RCM-IP2039, RCM-IP2040, RCM-IP2041, RCM-IP2042, RCM-IP2043, RCM-IP2044, RCM-IP2045, RCM-IP2046, RCM-IP2047, RCM-IP2048, RCM-IP2049, RCM-IP2050, RCM-IP2051, RCM-IP2052, RCM-IP2053, RCM-IP2054, RCM-IP2055, RCM-IP2056, RCM-IP2057, RCM-IP2058, RCM-IP2059, RCM-IP2060, RCM-IP2061, RCM-IP2062, RCM-IP2063, RCM-IP2064, RCM-IP2065, RCM-IP2066, RCM-IP2067, RCM-IP2068, RCM-IP2069, RCM-IP2070, RCM-IP2071, RCM-IP2072, RCM-IP2073, RCM-IP2074, RCM-IP2075, RCM-IP2076, RCM-IP2077, RCM-IP2078, RCM-IP2079, RCM-IP2080, RCM-IP2081, RCM-IP2082, RCM-IP2083, RCM-IP2084, RCM-IP2085, RCM-IP2086, RCM-IP2087, RCM-IP2088, RCM-IP2089, RCM-IP2090, RCM-IP2091, RCM-IP2092, RCM-IP2093, RCM-IP2094, RCM-IP2095, RCM-IP2096, RCM-IP2097, RCM-IP2098, RCM-IP2099, RCM-IP2100, RCM-IP2101, RCM-IP2102, RCM-IP2103, RCM-IP2104, RCM-IP2105, RCM-IP2106, RCM-IP2107, RCM-IP2108, RCM-IP2109, RCM-IP2110, RCM-IP2111, RCM-IP2112, RCM-IP2113, RCM-IP2114, RCM-IP2115, RCM-IP2116, RCM-IP2117, RCM-IP2118, RCM-IP2119, RCM-IP2120, RCM-IP2121, RCM-IP2122, RCM-IP2123, RCM-IP2124, RCM-IP2125, RCM-IP2126, RCM-IP2127, RCM-IP2128, RCM-IP2129, RCM-IP2130, RCM-IP2131, RCM-IP2132, RCM-IP2133, RCM-IP2134, RCM-IP2135, RCM-IP2136, RCM-IP2137, RCM-IP2138, RCM-IP2139, RCM-IP2140, RCM-IP2141, RCM-IP2142, RCM-IP2143, RCM-IP2144, RCM-IP2145, RCM-IP2146, RCM-IP2147, RCM-IP2148, RCM-IP2149, RCM-IP2150, RCM-IP2151, RCM-IP2152, RCM-IP2153, RCM-IP2154, RCM-IP2155, RCM-IP2156, RCM-IP2157, RCM-IP2158, RCM-IP2159, RCM-IP2160, RCM-IP2161, RCM-IP2162, RCM-IP2163, RCM-IP2164, RCM-IP2165, RCM-IP2166, RCM-IP2167, RCM-IP2168, RCM-IP2169, RCM-IP2170, RCM-IP2171, RCM-IP2172, RCM-IP2173, RCM-IP2174, RCM-IP2175, RCM-IP2176, RCM-IP2177, RCM-IP2178, 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RCM-IP2345, RCM-IP2346, RCM-IP2347, RCM-IP2348, RCM-IP2349, RCM-IP2350, RCM-IP2351, RCM-IP2352, RCM-IP2353, RCM-IP2354, RCM-IP2355, RCM-IP2356, RCM-IP2357, RCM-IP2358, RCM-IP2359, RCM-IP2360, RCM-IP2361, RCM-IP2362, RCM-IP2363, RCM-IP2364, RCM-IP2365, RCM-IP2366, RCM-IP2367, RCM-IP2368, RCM-IP2369, RCM-IP2370, RCM-IP2371, RCM-IP2372, RCM-IP2373, RCM-IP2374, RCM-IP2375, RCM-IP2376, RCM-IP2377, RCM-IP2378, RCM-IP2379, RCM-IP2380, RCM-IP2381, RCM-IP2382, RCM-IP2383, RCM-IP2384, RCM-IP2385, RCM-IP2386, RCM-IP2387, RCM-IP2388, RCM-IP2389, RCM-IP2390, RCM-IP2391, RCM-IP2392, RCM-IP2393, RCM-IP2394, RCM-IP2395, RCM-IP2396, RCM-IP2397, RCM-IP2398, RCM-IP2399, RCM-IP2400, RCM-IP2401, RCM-IP2402, RCM-IP2403, RCM-IP2404, RCM-IP2405, RCM-IP2406, RCM-IP2407, RCM-IP2408, RCM-IP2409, RCM-IP2410, RCM-IP2411, RCM-IP2412, RCM-IP2413, RCM-IP2414, RCM-IP2415, RCM-IP2416, RCM-IP2417, RCM-IP2418, RCM-IP2419, RCM-IP2420, RCM-IP2421, RCM-IP2422, RCM-IP2423, RCM-IP2424, RCM-IP2425, RCM-IP2426, RCM-IP2427, RCM-IP2428, RCM-IP2429, RCM-IP2430, RCM-IP2431, RCM-IP243

VERIFICATION OF CONFORMITY		
	Verification of Conformity Certificate No.: 1731000000710	
	Responsible Party:	Guangdong Electronics Technology Development Co., Ltd.
	Address:	2F No. 36 West Longgang Road, Longgang New District, Shenzhen, China
	Product:	Mobile Phone
	Model No.:	W100-W0100, W100-W0100, W100-W0100, W100-W0100, W100-W0100, W100-W0100, W100-W0100, W100-W0100
	Trade Mark:	Guangdong
	Standards:	FCC, CE, RoHS, REACH, WEEE, EN 60950, EN 60950-2, EN 60950-3, EN 60950-4, EN 60950-5, EN 60950-6, EN 60950-7, EN 60950-8, EN 60950-9, EN 60950-10, EN 60950-11, EN 60950-12, EN 60950-13, EN 60950-14, EN 60950-15, EN 60950-16, EN 60950-17, EN 60950-18, EN 60950-19, EN 60950-20, EN 60950-21, EN 60950-22, EN 60950-23, EN 60950-24, EN 60950-25, EN 60950-26, EN 60950-27, EN 60950-28, EN 60950-29, EN 60950-30, EN 60950-31, EN 60950-32, EN 60950-33, EN 60950-34, EN 60950-35, EN 60950-36, EN 60950-37, EN 60950-38, EN 60950-39, EN 60950-40, EN 60950-41, EN 60950-42, EN 60950-43, EN 60950-44, EN 60950-45, EN 60950-46, EN 60950-47, EN 60950-48, EN 60950-49, EN 60950-50, EN 60950-51, EN 60950-52, EN 60950-53, EN 60950-54, EN 60950-55, EN 60950-56, EN 60950-57, EN 60950-58, EN 60950-59, EN 60950-60, EN 60950-61, EN 60950-62, EN 60950-63, EN 60950-64, EN 60950-65, EN 60950-66, EN 60950-67, EN 60950-68, EN 60950-69, EN 60950-70, EN 60950-71, EN 60950-72, EN 60950-73, EN 60950-74, EN 60950-75, EN 60950-76, EN 60950-77, EN 60950-78, EN 60950-79, EN 60950-80, EN 60950-81, EN 60950-82, EN 60950-83, EN 60950-84, EN 60950-85, EN 60950-86, EN 60950-87, EN 60950-88, EN 60950-89, EN 60950-90, EN 60950-91, EN 60950-92, EN 60950-93, EN 60950-94, EN 60950-95, EN 60950-96, EN 60950-97, EN 60950-98, EN 60950-99, EN 60950-100
	Important note: This document is in accordance with Part 15 of the FCC Rules and Regulations for radio frequency devices. Operation of the product is subject to the following ten conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device is certified to the applicable FCC Rules and Regulations. The nature of testing and of acceptance is the most accurate measurement standards possible, and that all necessary steps have been performed to secure that all production units of the device equipment will continue to comply with the Federal Communications Commission's requirements.	
	 Date: 15. 03. 2017	
Guangdong Electronics Technology Development Co., Ltd. 2F, Longgang Innovation Park, Longgang Road, No. 36 West, Longgang New District, Shenzhen, Guangdong, China Tel: +86-755-4000-0000 Fax: +86-755-4000-0000 Web: www.ged.com.cn Email: sales@ged.com.cn		

	
CERTIFICATE of Conformity Reference No.: 010100100470	
Applicant:	Shenzhen Hantone Technology Development Co., LTD
Address:	27 Wu Lin West Longgang Road Longgang New District, Shenzhen, China
Product:	Module DVB
Model(s):	HC-M8000A, HC-M8000B, HC-M8000C, HC-M8000D, HC-M8000E, HC-M8000F, HC-M8000G, HC-M8000H, HC-M8000I, HC-M8000J
Trade Mark:	Hantone
The described products have been tested by us with the latest standards and found to conform with the following European Directives: The EMC Directive (2004/108/EC) EN 55022: 2015, EN 55024: 2015 The test were performed in normal operation mode. The test results apply only to the particular sample tested and in the specific tests named in it. This certificate specifies specifically in the sample investigated in our test laboratory number only. The CE markings as shown below can be affixed to the product after completion of necessary technical documentation. Other relevant Directives have to be observed	
 	
Shenzhen CCS Compliance Testing Laboratory Ltd 10 Jingnong Industrial Park, Longgang Road, Bao'an District, Shenzhen, Guangdong, China Tel: 0086-755-83291122 http://www.ccs-test.com Fax: 0086-755-83291122 E-mail: admin@ccs-test.com	

CERTIFICATE OF CONFORMITY

CERTIFICATE of Conformity

Reference No.: IEC 000-000070

Applicant:	☐ Shenzhen Renshou Technology Development Co., Ltd.
Address:	☐ #F No.41 West Longgang Road, Longfeng New District, Shenzhen, China
Product:	☐ Camera
Models:	☐ RSCM-SP010L, RSCM-SP010S, RSCM-LP010L, RSCM-LP010S, RSCM-MP010L, RSCM-MP010S, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL, RSCM-SAL
Trade Mark:	☐ Renshou

The applicant products have been tested to comply with the listed standards and found to conform with the following European Directives:

The EMC Directive (2004/108/EC)

EN 55022, EN 55024, EN 55025, EN 55026

This test was performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated and no other reference number may.

The CE marking as shown below can be affixed to the product after preparation of technical documentation.

(Other relevant Directives have to be observed.)

Shenzhen IEC Compliance Testing Laboratory Ltd.
1/F, Hongqiao Industrial High, Tongda Park, Xixiang Street, Baoan District, Shenzhen,
Guangdong, China
Tel: +86(755) 40221122 Fax: +86(755) 40221122
http://www.iec-test.com.cn Email: info@iec-test.com

CERTIFICATE OF CONFORMITY	 CERTIFICATE of Conformity (International Association of Registration Laboratories) Reference No.: L201004000070	
	When tested as specified, the submitted sample complies with the requirements of Commission Decision of 21 July 2011 amending Directive 2011/65/EU.	
	Applicant:	Shenzhen Renshou Technology Development Co., LTD.
	Address:	Wu Xu Road Longgang Road, Longhua New District, Shenzhen, China
	Trade Mark:	Reference:
	Product:	Camera
	Model(s):	PC10-070201, PC10-070202, PC10-107010, PC10-070203, PC10-070204, PC10-070205, PC10-070206, PC10-070207, PC10-070208, PC10-070209, PC10-070210, PC10-070211, PC10-070212, PC10-070213, PC10-070214, PC10-070215, PC10-070216, PC10-070217, PC10-070218, PC10-070219, PC10-070220, PC10-070221, PC10-070222, PC10-070223, PC10-070224, PC10-070225, PC10-070226, PC10-070227, PC10-070228, PC10-070229, PC10-070230, PC10-070231, PC10-070232, PC10-070233, PC10-070234, PC10-070235, PC10-070236, PC10-070237, PC10-070238, PC10-070239, PC10-070240, PC10-070241, PC10-070242, PC10-070243, PC10-070244, PC10-070245, PC10-070246, PC10-070247, PC10-070248, PC10-070249, PC10-070250, PC10-070251, PC10-070252, PC10-070253, PC10-070254, PC10-070255, PC10-070256, PC10-070257, PC10-070258, PC10-070259, PC10-070260, PC10-070261, PC10-070262, PC10-070263, PC10-070264, PC10-070265, PC10-070266, PC10-070267, PC10-070268, PC10-070269, PC10-070270, PC10-070271, PC10-070272, PC10-070273, PC10-070274, PC10-070275, PC10-070276, PC10-070277, PC10-070278, PC10-070279, PC10-070280, PC10-070281, PC10-070282, PC10-070283, PC10-070284, PC10-070285, PC10-070286, PC10-070287, PC10-070288, PC10-070289, PC10-070290, PC10-070291, PC10-070292, PC10-070293, PC10-070294, PC10-070295, PC10-070296, PC10-070297, PC10-070298, PC10-070299, PC10-070300, PC10-070301, PC10-070302, PC10-070303, PC10-070304, PC10-070305, PC10-070306, PC10-070307, PC10-070308, PC10-070309, PC10-070310, PC10-070311, PC10-070312, PC10-070313, PC10-070314, PC10-070315, PC10-070316, PC10-070317, PC10-070318, PC10-070319, PC10-070320, PC10-070321, PC10-070322, PC10-070323, PC10-070324, PC10-070325, PC10-070326, PC10-070327, PC10-070328, PC10-070329, PC10-070330, PC10-070331, PC10-070332, PC10-070333, PC10-070334, PC10-070335, PC10-070336, PC10-070337, PC10-070338, PC10-070339, PC10-070340, PC10-070341, PC10-070342, PC10-070343, PC10-070344, PC10-070345, PC10-070346, PC10-070347, PC10-070348, PC10-070349, PC10-070350, PC10-070351, PC10-070352, PC10-070353, PC10-070354, PC10-070355, PC10-070356, PC10-070357, PC10-070358, PC10-070359, PC10-070360, PC10-070361, PC10-070362, PC10-070363, PC10-070364, PC10-070365, PC10-070366, PC10-070367, PC10-070368, PC10-070369, PC10-070370, PC10-070371, PC10-070372, PC10-070373, PC10-070374, PC10-070375, PC10-070376, PC10-070377, PC10-070378, PC10-070379, PC10-070380, PC10-070381, PC10-070382, PC10-070383, PC10-070384, PC10-070385, PC10-070386, PC10-070387, PC10-070388, PC10-070389, PC10-070390, PC10-070391, PC10-070392, PC10-070393, PC10-070394, PC10-070395, PC10-070396, PC10-070397, PC10-070398, PC10-070399, PC10-070400, PC10-070401, PC10-070402, PC10-070403, PC10-070404, PC10-070405, PC10-070406, PC10-070407, PC10-070408, PC10-070409, PC10-070410, PC10-070411, PC10-070412, PC10-070413, PC10-070414, PC10-070415, PC10-070416, PC10-070417, PC10-070418, PC10-070419, PC10-070420, PC10-070421, PC10-070422, PC10-070423, PC10-070424, PC10-070425, PC10-070426, PC10-070427, PC10-070428, PC10-070429, PC10-070430, PC10-070431, PC10-070432, PC10-070433, PC10-070434, PC10-070435, PC10-070436, PC10-070437, PC10-070438, PC10-070439, PC10-070440, PC10-070441, PC10-070442, PC10-070443, PC10-070444, PC10-070445, PC10-070446, PC10-070447, PC10-070448, PC10-070449, PC10-070450, PC10-070451, PC10-070452, PC10-070453, PC10-070454, PC10-070455, PC10-070456, PC10-070457, PC10-070458, PC10-070459, PC10-070460, PC10-070461, PC10-070462, PC10-070463, PC10-070464, PC10-070465, PC10-070466, PC10-070467, PC10-070468, PC10-070469, PC10-070470, PC10-070471, PC10-070472, PC10-070473, PC10-070474, PC10-070475, PC10-070476, PC10-070477, PC10-070478, PC10-070479, PC10-070480, PC10-070481, PC10-070482, PC10-070483, PC10-070484, PC10-070485, PC10-070486, PC10-070487, PC10-070488, PC10-070489, PC10-070490, PC10-070491, PC10-070492, PC10-070493, PC10-070494, PC10-070495, PC10-070496, PC10-070497, PC10-070498, PC10-070499, PC10-070500, PC10-070501, PC10-070502, PC10-070503, PC10-070504, PC10-070505, PC10-070506, PC10-070507, PC10-070508, PC10-070509, PC10-070510, PC10-070511, PC10-070512, PC10-070513, PC10-070514, PC10-070515, PC10-070516, PC10-070517, PC10-070518, PC10-070519, PC10-070520, PC10-070521, PC10-070522, PC10-070523, PC10-070524, PC10-070525, PC10-070526, PC10-070527, PC10-070528, PC10-070529, PC10-070530, PC10-070531, PC10-070532, PC10-070533, PC10-070534, PC10-070535, PC10-070536, PC10-070537, PC1

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity (ISO/IEC) Recognition of Measurement Solutions	
	Reference No.: 1101/001029/18	
	(Where needed as specified, the submitted samples comply with the requirements of Commission Decision of 21 July 2017 amending Directive 2017/652/EU)	
Recipient	Shenzhen Pioneer Technology Development Co., LTD	
Address	2F No.48 West Longgang Road, Longgang New District, Shenzhen, China	
Trade Mark	Shenzhen	
Product	Mobile Phone	
Measuring	SEMI-MEDICAL, SEMI-MEDICAL, SEMI-MEDICAL, SEMI-MEDICAL, SEMI-MEDICAL, SEMI-MEDICAL, SEMI-MEDICAL	
The test report is issued to the Company subject to its General Conditions of Sale and limited overall retention is drawn to the limitations of quality, interoperability and performance issues outlined therein. The results shown in this test report refer only to the samples/lot tested unless otherwise stated. This Test Report cannot be reproduced except in full without prior written permission of this Company.		
(Other relevant documents have to be attached)		
RoHS		
		
		
April 16, 2019		
Shenzhen LCT Compliance Testing Laboratory Co. 2/F, Jinggang Industrial Park, Jinggang Road, Nan-Shi, Nanshan District, Shenzhen, Guangdong, China Tel: 0086-755-8328-1122 Fax: 0086-755-8328-1122 http://www.lct.com.cn Email: shenzhenlct@lct.com.cn		

3. Bureau Veritas Certification

Shipment 4.100 QC
5. CE / RoHS / FCC



Richmor

OEM & ODM Service

Brasil World Cup Supplier



Inner Training after study from Alibaba in July



Technical Training For Fast Response to Customer Richmor 锐驰



lecturer for Execution

