

Part of the Teledyne Imaging Group

C EU DECLARATION OF CONFORMITY

Manufacturer:

Teledyne Digital Imaging, Inc. 605 McMurray Road Waterloo, Ontario, Canada N2V 2E9

This CE EU Declaration of Conformity is issued under the sole responsibility of the Manufacturer identified above.

Product Description: Spyder 3 GIGE 1K/2K

Model Number: SG-aa-bbKcc-xx-R – Underlined values are defined as:

aa – values 10 or 11; bb – Sensor resolution, values 01 or 02,

cc – Line rate, values 40 or 80; xx = number between 00 and 99

The Product described above complies with the Directive 2014/30/EU (EMC) & Directive 2011/65/EU as amended by EU 2015/863 (RoHS2).

The Product described above also complies with the following standards:

EMC	EN55032:2015 + A11:2020	Electromagnetic Compatibility of Multimedia
2014/30/EU		Equipment –Emission Requirements
	EN55011:2016 +A11:2020	Industrial, scientific and medical (ISM) radio-
		frequency equipment – Radio disturbance
		characteristics
	EN61326-1:2013	Electrical equipment for measurement, control and
		laboratory use – EMC requirements
	EN55035:2017	Electromagnetic compatibility of multimedia
		equipment - Immunity requirements

Please note, the Product described above is intended to be a component of a larger industrial system. The Product is not intended for use in a residential system.

Waterloo, Ontario, Canada Location November 2, 2022 Date

Cheewee Tng, P. Eng Director, Quality Assurance



Part of the Teledyne Imaging Group

UK CA UK DECLARATION OF CONFORMITY

Manufacturer:

Teledyne Digital Imaging, Inc. 605 McMurray Road Waterloo, Ontario, Canada N2V 2E9

This UK Declaration of Conformity is issued under the sole responsibility of the Manufacturer identified above.

Product Description: Spyder 3 GIGE 1K/2K

Model Number: SG-aa-bbKcc-xx-R – Underlined values are defined as:

aa – values 10 or 11; bb – Sensor resolution, values 01 or 02,

cc – Line rate, values 40 or 80; xx = number between 00 and 99

The Product described above complies with the following legislation:

- Electromagnetic Compatibility Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

The Product described above also complies with the following standards:

Electromagnetic	EN55032:2015 + A11:2020	Electromagnetic Compatibility of Multimedia
Compatibility		Equipment –Emission Requirements
	EN55011:2016 +A11:2020	Industrial, scientific and medical (ISM) radio-
		frequency equipment – Radio disturbance
		characteristics
	EN61326-1:2013	Electrical equipment for measurement, control and
		laboratory use – EMC requirements
	EN55035:2017	Electromagnetic compatibility of multimedia
		equipment - Immunity requirements

Please note, the Product described above is intended to be a component of a larger industrial system. The Product is not intended for use in a residential system.

Waterloo, Ontario, Canada Location November 2, 2022 Date

Cheewee Tng, P. Eng Director, Quality Assurance

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Part of the Teledyne Imaging Group

FCC & ICES SUPPLIER DECLARATION OF CONFORMITY

Teledyne Digital Imaging, Inc. 605 McMurray Road Waterloo, Ontario, Canada N2V 2E9

hereby declares that the following product(s):

Product Description: Spyder 3 GIGE 1K/2K

Model Number: SG-<u>aa-bbKcc-xx-</u>R – Underlined values are defined as:

aa – values 10 or 11; bb – Sensor resolution, values 01 or 02,

cc – Line rate, values 40 or 80; xx = number between 00 and 99

conform to:

- (i) FCC CFR 47, Chapter 1 Subchapter A part 15, for a class A product; and
- (ii) Canada ICES-003(A)/NMB-003(A) Information Technology Equipment (ITE) Limits and Methods of Measurement.

The product(s) above also complies with Part 15 of the FCC rules. Operation is subject to the following conditions:

- 1. The product may not cause harmful interference; and
- 2. The product must accept any interference received, including interference that may cause undesired operation.

Please note, the Product described above is intended to be a component of a larger industrial system. The Product is not intended for use in a residential system.

Responsible Party – US Contact Information: Teledyne Digital Imaging US, Inc. 700 Technology Park Drive Billerica, MA USA 01821 (978)-670-2000

Waterloo, Ontario, Canada Location November 2, 2022 Date

Cheewee Tng, P. Eng Director, Quality Assurance

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