Transfer bandwidth of 10Gbps is achieved with dual USB
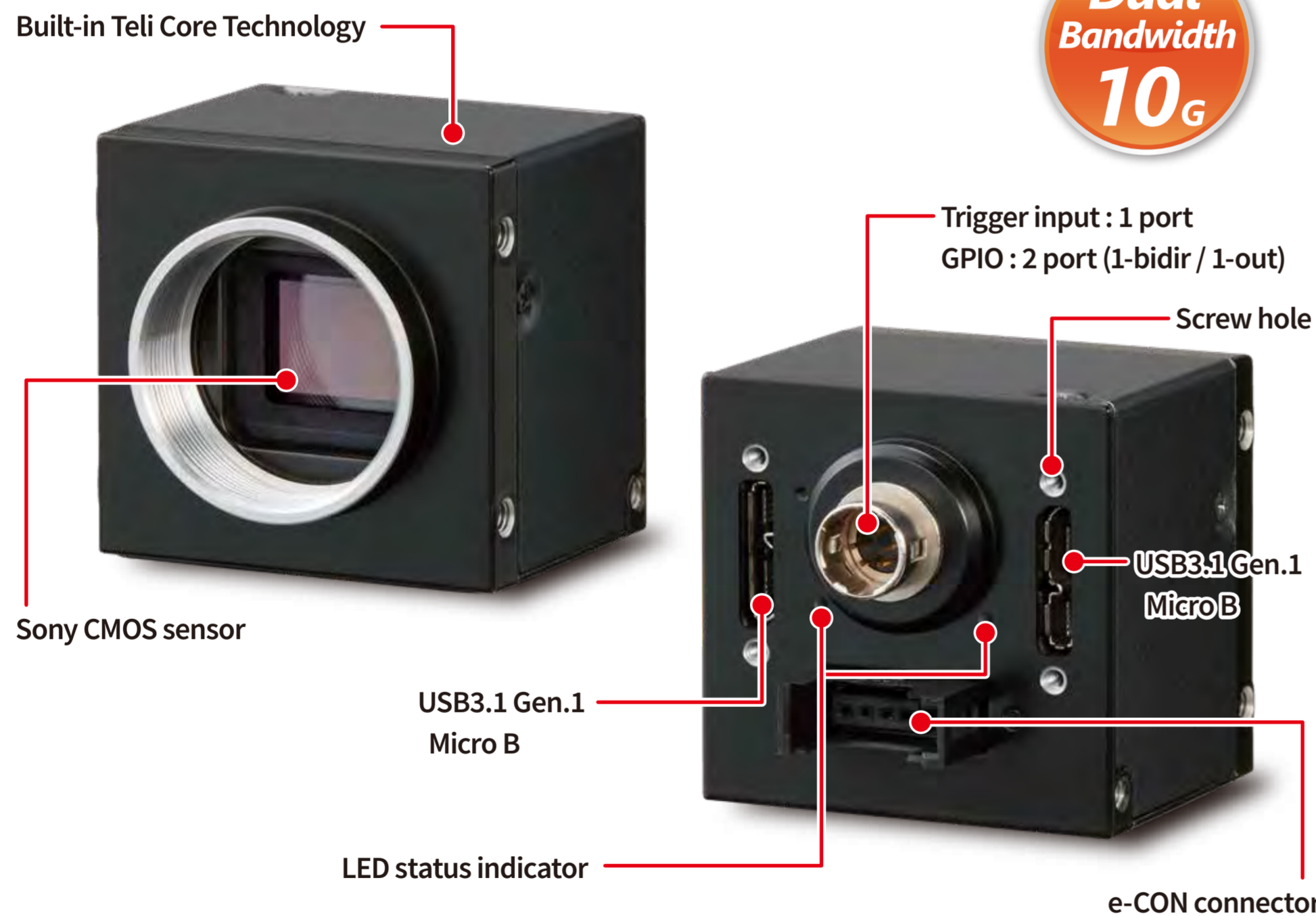
available for sale

Industrial Camera DDU Series

DDU1207MG
12.3 MP | 62 fps | B/W

DDU1207MCG
12.3 MP | 62 fps | Color

DDU1207MCF
12.3 MP | 62 fps | Color

Dual Bandwidth 10G

Built-in Teli Core Technology

Sony CMOS sensor

Trigger input : 1 port
GPIO : 2 port (1-bidir / 1-out)

Screw hole

USB3.1 Gen.1 Micro B

USB3.1 Gen.1 Micro B

LED status indicator

e-CON connector

USB3 VISION™

Pregius

40(W)×40(H)×35(D)mm | 90g

Overview

1: Transfer bandwidth of 10Gbps is achieved with dual port of USB3.1 Gen.1
⇒ Double transfer volume of USB3.1 Gen.1 (USB3.0)

2: Dual USB3 is Toshiba Teli's original interface

3: High speed response technology: with Teli Core Technology (CPU free)

4: Easy camera control with software development kit "TeliCamSDK"

5: Additional product range of Dual USB cameras are under review

Major Specifications

1: Imaging device — Sony's IMX253

2: Resolution — 12.3MP (4,096 x 3000 pixels)

3: Pixel size — 3.45 µm x 3.45 µm

4: Optical size — 1.1 type

5: Maximum frame rate (all pixels) — 62 fps (31 fps in case of single connection)

6: Interface — USB3.1 Gen.1 x 2ch

Sales Status

:: On sale

Toshiba Teli Corporation