

| シリーズ名           | 型番                   | 解像度 (ピクセル)       | フォーマット        | ピクセルピッチ       | オプティカルフォーマット | シャッタータイプ | アウトプットフォーマット                                     | フレームレート (@10bits)       | ダイナミックレンジ (dB)                    | パッケージタイプ               | パッケージサイズ (mm-HxV)      | 近赤外対応         | カラーフィルターオプション |                     |         |         |   |            |
|-----------------|----------------------|------------------|---------------|---------------|--------------|----------|--|-------------------------|-----------------------------------|------------------------|------------------------|---------------|---------------|---------------------|---------|---------|---|------------|
| Emerald         | EV2S02M              | CLGA             | 2M            | 1,920 × 1,080 | 1/2.9'       | Global   | MIPI CSI-2<br>8b to 12b                          | 80                      | 68                                | CLGA112                | 13.3 × 14.1            | -             | Mono/Color    |                     |         |         |   |            |
|                 |                      | Fan-out glass    |               |               |              |          |  |                         |                                   | Fan-out glass<br>112ピン | 10.01 × 11.51          |               |               |                     |         |         |   |            |
|                 | EV2S3M2              | CLGA             | 3.2M          | 2,048 × 1,536 | 1/2.5'       |          |  | 2.8                     | 68                                | 66                     | CLGA112                |               |               | 15 × 16             |         |         |   |            |
|                 |                      | Fan-out glass    |               |               |              |          |  |                         |                                   |                        | Fan-out glass<br>138ピン |               |               | 12.01 × 14.01       |         |         |   |            |
|                 | EV2S05M              | CLGA             | 5M            | 2,560 × 1,936 | 1/1.8'       |          |  | 54                      | 66                                | CLGA112                | 15 × 16                |               |               |                     |         |         |   |            |
|                 |                      | Fan-out glass    |               |               |              |          |  |                         |                                   | Fan-out glass<br>138ピン | 12.01 × 14.01          |               |               |                     |         |         |   |            |
|                 | NEW EV2S8M9 Gen 2    | ハイスピード<br>スタンダード | 8.9M          | 4,096 × 2,160 | 1'           |          |  | 2.5                     | 4/3'                              | APS-C                  | 91<br>47               |               |               | 67.5                | CLGA224 | 20 × 21 | - | Mono/Color |
|                 | EV2S10M              | ハイスピード<br>スタンダード | 10M           | 4,096 × 2,460 |              |          |  |                         |                                   |                        |                        |               |               |                     |         |         |   |            |
|                 | NEW EV2S12M Gen 2    | ハイスピード<br>スタンダード | 12M           | 4,096 × 3,072 |              |          |  |                         |                                   |                        |                        |               |               |                     |         |         |   |            |
|                 | EV2S36M              | スタンダード<br>ハイスピード | 37.7M         | 6,144 × 6,144 |              |          |  |                         |                                   |                        |                        |               |               |                     |         |         |   |            |
| EV2S67M         | ウルトラハイスピード<br>ハイスピード | 67M              | 8,192 × 8,192 |               |              |          |  | 43<br>87<br>32<br>65    | 67                                | μPGA                   | 37 × 42                |               |               |                     |         |         |   |            |
| Lince           | L13M1V               | ハイスピード           | 1.3M          | 1,280 × 1,024 | 10           | 1'       | Global   | LVDS from 8b to 12b     | 980 @12bit<br>250 @12bit          | 58                     | μPGA181                | 28 × 28       | Option        | Mono                |         |         |   |            |
|                 | L181x1V5             | スタンダード           | 5.2M          | 2,560 × 2,048 | 5            |          |  |                         | 69 @12bit<br>105 @8bit            |                        | CLCC84                 | 23 × 23       | -             | Mono/Color          |         |         |   |            |
|                 | FLEXISx1V4           |                  | 6.5M          | 2,560 × 2,560 | 6            |          |  |                         | 170 @12bit                        |                        | μPGA179                | 28.7 × 28.7   | -             | Mono/Color          |         |         |   |            |
|                 | LINCE11M             |                  | 11M           | 4,480 × 2,496 | 6            |          |  |                         | 31mm                              |                        | Global                 | LVDS 10b      | 609           | 61.3                | μPGA415 | 50 × 46 | - | Mono       |
| Ruby            | EV76C660             | Rolling Shutter  | 1.3M          | 1,280 × 1,024 | 5.3          | 1/1.8'   | Rolling  | Parallel 8 to 10 bit    | 60<br>(>100 at VGA)               | >65                    | CLCC48                 | 12.7 × 12.7   | ○             | Mono/Color          |         |         |   |            |
|                 | EC76C661             | Global Shutter   |               |               |              |          | Global   |                         |                                   | >63                    |                        |               | ○             |                     |         |         |   |            |
| Sapphire        | EV76C560             |                  | 1.3M          | 1,280 × 1,024 | 5.3          | 1/1.8'   | Global + Rolling                                 | Parallel 8 to 10 bit    | 60                                | >62                    | CLCC48                 | 12.7 × 12.7   | -             | Mono/Color          |         |         |   |            |
|                 | EV76C570             |                  | 2M            | 1,600 × 1,200 | 4.5          |          |  |                         | 50 to 60                          | 66                     |                        |               |               |                     |         |         |   |            |
| Snappy          | EV2S02M              | CLGA             | 2M            | 1,920 × 1,080 | 1/2.9'       | 2.8      | Global   | MIPI CSI-2<br>8b to 12b | 80                                | 67.9                   | CLGA112                | 13.3 × 14.1   | -             | Mono/Color          |         |         |   |            |
|                 |                      | Fan-out glass    |               |               |              |          |  |                         |                                   |                        | Fan-out glass<br>112ピン | 10.01 × 11.51 |               |                     |         |         |   |            |
|                 | EV2S05M              | CLGA             | 5M            | 2,560 × 1,936 | 1/1.8'       |          |  |                         | 54                                |                        | CLGA112                | 15 × 16       |               |                     |         |         |   |            |
|                 |                      | Fan-out glass    |               |               |              |          |  |                         |                                   |                        | Fan-out glass<br>138ピン | 12.01 × 14.01 |               |                     |         |         |   |            |
| NEW! SnappyWide | EV2S16M              |                  | 16M           | 8,192 × 2,000 | 2.5          | 21.1mm   | Global   | LVDS                    | >130                              | 66                     | CLGA 326ピン             | 33 × 24.5     | -             | Mono/Color          |         |         |   |            |
|                 | EV2S28M              |                  | 28M           | 8,192 × 3,500 |              |          |  |                         | 22.3mm                            |                        |                        |               |               |                     |         |         |   |            |
|                 | EV2S35M              |                  | 35M           | 8,192 × 4,320 |              |          |  |                         | 23.2mm                            |                        |                        |               |               |                     |         |         |   |            |
| Topaz           | EV2S1M5              |                  | 1.5M          | 1,920 × 800   | 2.5          | 1/3.2'   | Global   | MIPI CSI-2              | 130@8bit<br>85@10bit              | 64                     | CSP                    | 7.65 × 4.45   | -             | Mono/Color          |         |         |   |            |
|                 | NEW! EV2S02M         |                  | 2M            | 1,920 × 1,080 |              |          |  |                         | 100@8bit<br>65@10bit              |                        |                        |               |               |                     |         |         |   |            |
|                 | (5D)EV2S02M          |                  | 2M            | 1,920 × 1,080 |              |          |  |                         |                                   |                        |                        |               |               |                     |         |         |   |            |
| Onyx            | EV76C664             |                  | 1.3M          | 1,280 × 1,024 | 10           | 1'       | Global<br>+ Digital Double<br>Sampling + Rolling | LVDS from 8b to 14b     | 58/67/74                          | 42                     | PGA67                  | 25 × 25       | ○             | Mono, Sparse        |         |         |   |            |
| NEW! OnyxMax    |                      |                  | 1.3M          | 1,280 × 1,024 | 10           | 1'       | Global<br>+ Rolling                              | LVDS from 8b to 14b     | 120@10bit<br>60@12bit<br>30@14bit | 75<br>(HDR: 100)       | PGA67                  | 25 × 25       | ○             | Mono                |         |         |   |            |
| Jade            | EV76C454             |                  | 0.5M          | 860 × 640     | 5.8          | 1/2.9'   | Global   | Parallel 8 bit          | >52 linear<br>>100 line/log       | >40                    | CLCC48                 | 10 × 10       | -             | Mono, Color, Sparse |         |         |   |            |

※Jadeはバーコードリーダー以外の用途のみとなります。

※Emeraldシリーズ、Snappyシリーズは各種HDRモード(モノクロのみ)が搭載されています。