What is claimed is:

1. An image sensor, comprising:

a light sensing array comprising a plurality of light sensing units, wherein each of the light sensing units comprises a plurality of light sensing pixels;

a light filtering array disposed on the light sensing array, wherein the light filtering array comprises a plurality of light filtering units, and each of the light filtering units correspondingly covers one of the light sensing units; and

a plurality of conversion units, wherein each of the conversion units comprises at least two source followers, and at least one of the at least two source followers is connected to a plurality of the light sensing pixels,

wherein each of the light sensing units comprises 2x2 light sensing pixels;

wherein each of the conversion units comprises two source followers, one of the source followers is connected to three of the light sensing pixels, and the other one of the source followers is connected to a remaining one of the light sensing pixels.

2. The image sensor of claim 1, further comprising a plurality of analog-to-digital conversion units, and each of the analog-to-digital conversion units is connected to one of the source followers.

3. The image sensor of claim 1, further comprising:

a plurality of clock switches, wherein each of the clock switches is connected to one of the light sensing pixels;

a plurality of reset switches, wherein the three of the light sensing pixels to which the one of the source followers is connected are connected to one of the reset switches, and the remaining one of the light sensing pixels to which the other one of the source followers is connected is connected to the other one of the reset switches; and

a plurality of readout switches, wherein the one of the source followers connected to the three of the light sensing pixels is connected to one of the readout switches, and the other one of the source followers connected to the remaining one of the light sensing pixels is connected to the other one of the readout switches.

4. An image sensor, comprising:

a light sensing array comprising a plurality of light sensing units, wherein each of the light sensing units comprises a plurality of light sensing pixels;

a light filtering array disposed on the light sensing array, wherein the light filtering array comprises a plurality of light filtering units, and each of the light filtering units correspondingly covers one of the light sensing units; and

a plurality of conversion units, wherein each of the conversion units comprises at least two source followers, and at least one of the at least two source followers is connected to a plurality of the light sensing pixels,

wherein each of the light sensing units comprises 2x2 light sensing pixels;

wherein each of the conversion units comprises three source followers, one of the source followers is connected to two of the light sensing pixels in one column, and the other two of the source followers are respectively connected to remaining two of the light sensing pixels.

5. The image sensor of claim 4, further comprising a plurality of analog-to-digital conversion units, the source follower connected to the two of the light sensing unit in the one column is connected to one of the analog-to-digital conversion units, and the two source follower respectively connected to the remaining two of the light sensing units are connected to the other one of the analog-to-digital

conversion units.

6. The image sensor of claim 4, further comprising:

a plurality of clock switches, wherein each of the clock switches is connected to one of the light sensing pixels;

a plurality of reset switches, wherein the two of the light sensing pixels in the one column to which the one of the source followers is connected are connected to one of the reset switches, and the remaining two of the light sensing pixels are connected to respective ones of the reset switches; and

a plurality of readout switches, wherein the one of the source followers connected to the two of the light sensing pixels in the one column is connected to one of the readout switches, and the other two of the source followers respectively connected to the remaining two of the light sensing pixels are connected to the other one of the readout switches.

7. An image sensor, comprising:

a light sensing array comprising a plurality of light sensing units, wherein each of the light sensing units comprises a plurality of light sensing pixels;

a light filtering array disposed on the light sensing array, wherein the light filtering array comprises a plurality of light filtering units, and each of the light filtering units correspondingly covers one of the light sensing units; and

a plurality of conversion units, wherein each of the conversion units comprises at least two source followers, and at least one of the at least two source followers is connected to a plurality of the light sensing pixels,

wherein each of the light sensing units comprises 2x2 light sensing pixels;

wherein each of the conversion units comprises three source followers, one of the source followers is connected to two of the light sensing pixels in one row, and the other two of the source followers are respectively connected to remaining two of the light sensing pixels.

8. The image sensor of claim 7, further comprising a plurality of analog-to-digital conversion units, and one of the analog-to-digital conversion units is connected to the three source followers.

9. The image sensor of claim 7, further comprising:

a plurality of clock switches, wherein each of the clock switches is connected to one of the light sensing pixels;

a plurality of reset switches, wherein the two of the light sensing pixels in the one row to which the one of the source followers is connected are connected to one of the reset switches, and the other two of the light sensing pixels are connected to respective ones of the reset switches; and

a plurality of readout switches, wherein the one of the source followers connected to the two of the light sensing pixels in the one row is connected to one of the readout switches, and the other two of the source followers connected to the other two of the light sensing pixels is connected to the other one of the readout switches.

10. An electronic device, comprising an image sensor, wherein the image sensor comprises:

a light sensing array comprising a plurality of light sensing units, wherein each of the light sensing units comprises a plurality of light sensing pixels;

a light filtering array disposed on the light sensing array, wherein the light filtering array comprises a plurality of light filtering units, and each of the light filtering units correspondingly covers one of the light sensing units;

a micromirror array disposed on the light filtering array and comprising a plurality of micromirrors, wherein each of the micromirrors corresponds to one of the light sensing pixels; and

a plurality of conversion units, wherein each of the conversion units comprises at least two source followers, and at least one of the at least two source followers is connected to a plurality of the light sensing pixels,

wherein each of the light sensing units comprises 2x2 light sensing pixels;

wherein each of the conversion units comprises two source followers, one of the source followers is connected to three of the light sensing pixels, and the other one of the source followers is connected to a remaining one of the light sensing pixels.

11. The electronic device of claim 10, further comprising a central processing unit connected to the image sensor and an external storage device, and the central processing unit is configured to control the external storage device to store an image outputted by the image sensor.

12. The electronic device of claim 10, further comprising a central processing unit connected to the image sensor and a display device, and the central processing unit is configured to control the display device to display an image outputted by the image sensor.

13. An electronic device, comprising an image sensor, wherein the image sensor comprises:

a light sensing array comprising a plurality of light sensing units, wherein each of the light sensing units comprises a plurality of light sensing pixels;

a light filtering array disposed on the light sensing array, wherein the light filtering array comprises a plurality of light filtering units, and each of the light filtering units correspondingly covers one of the light sensing units;

a micromirror array disposed on the light filtering array and comprising a

plurality of micromirrors, wherein each of the micromirrors corresponds to one of the light sensing pixels; and

a plurality of conversion units, wherein each of the conversion units comprises at least two source followers, and at least one of the at least two source followers is connected to a plurality of the light sensing pixels,

wherein each of the light sensing units comprises 2x2 light sensing pixels;

wherein each of the conversion units comprises three source followers, one of the source followers is connected to two of the light sensing pixels in one column, and the other two of the source followers are respectively connected to remaining two of the light sensing pixels.

14. An electronic device, comprising an image sensor, wherein the image sensor comprises:

a light sensing array comprising a plurality of light sensing units, wherein each of the light sensing units comprises a plurality of light sensing pixels;

a light filtering array disposed on the light sensing array, wherein the light filtering array comprises a plurality of light filtering units, and each of the light filtering units correspondingly covers one of the light sensing units;

a micromirror array disposed on the light filtering array and comprising a plurality of micromirrors, wherein each of the micromirrors corresponds to one of the light sensing pixels; and

a plurality of conversion units, wherein each of the conversion units comprises at least two source followers, and at least one of the at least two source followers is connected to a plurality of the light sensing pixels,

wherein each of the light sensing units comprises 2x2 light sensing pixels;

wherein each of the conversion units comprises three source followers, one of the source followers is connected to two of the light sensing pixels in one row, and the other two of the source followers are respectively connected to remaining two of the light sensing pixels.