
**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**

Washington, D.C. 20549

FORM 6-K

**Report of Foreign Private Issuer
Pursuant to Rule 13a-16 or 15d-16 under
the Securities Exchange Act of 1934**

May 2, 2011

Commission File Number: 000-51380

Silicon Motion Technology Corporation

(Exact name of Registrant as specified in its charter)

8F-1, No.36, Taiyuan St.
Jhubei City, Hsinchu County 302
Taiwan
(Address of principal executive office)

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F:

Form 20-F Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1):

Yes No

Note: Regulation S-T Rule 101(b)(1) only permits the submission in paper of a Form 6-K if submitted solely to provide an attached annual report to security holders.

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7):

Yes No

Note: Regulation S-T Rule 101(b)(7) only permits the submission in paper of a Form 6-K if submitted to furnish a report or other document that the registrant foreign private issuer must furnish and make public under the laws of the jurisdiction in which the registrant is incorporated, domiciled or legally organized (the registrant's "home country"), or under the rules of the home country exchange on which the registrant's securities are traded, as long as the report or other document is not a press release, is not required to be and has not been distributed to the registrant's security holders, and, if discussing a material event, has already been the subject of a Form 6-K submission or other Commission filing on EDGAR.

Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934:

Yes No

If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b):

Not applicable

Exhibits

Exhibit 99.1 Press Release issued by the Company on May 2, 2011.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

SILICON MOTION TECHNOLOGY CORPORATION

Date: May 2, 2011

By: /s/ RIYADH LAI

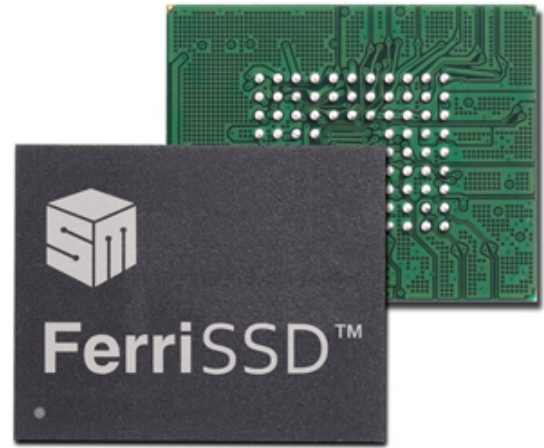
Name: Riyadh Lai

Title: Chief Financial Officer



Silicon Motion Introduces FerriSSD™ - the Ultimate Single-Chip Solid State Drive for Embedded Applications

Taipei, Taiwan, May 2, 2011 – Silicon Motion Technology Corporation (NasdaqGS: SIMO), the global leader in NAND flash controllers, today introduces its FerriSSD™ product line. FerriSSD™ is the world's smallest single-chip Solid State Drive with standard SATA or PATA interface in BGA form factor that allows for easy integration of embedded storage into industrial and commercial devices and applications. With both commercial-grade (0°C to 70°C) and industrial-grade (-40°C to 85°C) temperature support, as well as enhanced reliability and security combined with high performance and low power consumption, FerriSSD™ is the ideal embedded storage solution for industrial PCs, tablets, navigation devices, point-of-sale terminals, medical devices, test instruments, and other specialty devices.



“We are very excited about the introduction of our FerriSSD™ product line,” said Wallace Kou, President and CEO of Silicon Motion. “FerriSSD™ is a plug and play storage solution designed for easy integration and manufacturing, which allows for faster time-to-market of industrial and commercial devices than other competing solutions. Utilizing Silicon Motion’s advanced controller technologies enable FerriSSD™ to provide the best data integrity, endurance and reliability in the market. We are pleased to announce that FerriSSD™ has already received multiple design-wins for industrial PCs, POS terminals, automotive navigation systems and testing equipment from manufacturers in the US, Europe, Japan and Taiwan.”

FerriSSD™ leads the industry in capabilities and form factor. FerriSSD™ offers a fully integrated SATA or PATA interface in a single BGA package measures 16mm X 20mm and scale in storage densities to up to 32GB using SLC memory and 64GB using MLC memory. Using Silicon Motion’s leading controller technology, FerriSSD™ incorporates our industry-leading ECC engine, advanced global wear leveling and robust data protection and is the best industrial and commercial grade embedded storage solution in the market today. Unique to FerriSSDs is our SSD status monitoring application which integrates our proprietary S.M.A.R.T. (“Self-Monitoring, Analysis and Reporting Technology”) and SSD LifeGuard technologies which provide real-time SSD monitoring and warning capabilities. Our FerriSSD™ is RoHS compliant and is also halogen and lead free.

About Silicon Motion:

We are a fabless semiconductor company that designs, develops and markets high performance, low-power semiconductor solutions for the multimedia consumer electronics market. We have three major product lines: mobile storage, mobile communications, and multimedia SoCs. Our mobile storage business is composed of microcontrollers used in NAND flash memory storage products such as flash memory cards, USB flash drives, SSDs, and embedded flash applications. Our mobile communications business is composed primarily of mobile TV IC solutions and handset transceivers. Our multimedia SoCs business is composed primarily of embedded graphics processors.

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