

RedShift shifts to Waltham office

08/18/2005 11:11 AM

RedShift Systems Corp., working to develop lower cost, more efficient thermal imaging devices for public safety and other applications, has moved its offices to Waltham.

In June, **RedShift** spun out of Woburn-based Aegis Semiconductor, which developed the underlying chip technology, so it could focus on the thermal imaging market.

There are also some changes within the top management, with appointments of Shuyun Wu as director of device development and Mikhail Fridberg as director of hardware and firmware development. Wu will oversee the production of the Thermal Light Valve focal plane chip at semiconductor foundries.

Matthias Wagner, founder of Aegis and **RedShift**'s chief executive officer, said the new location includes expanded office space and a development lab to allow for growth. **RedShift** was spun out of Aegis, which developed the underlying chip technology, so it could focus on the thermal imaging market.