What is M2M?

- **Machine to Machine (M2M)** refers to data communications between machines.

- **IOT** refers to “Internet of Things”
Typical Machines/Things from our world...

- Meters (energy/water)
- Automobiles
- Industrial Cranes
- ATM Machines
- Vending Machines
- Air Conditioners
- Refrigerators
- Medical Diagnostics Equipments
Typical M2M Solution

Enhance productivity | Improve utilization of assets | Maximize availability
Minimize operating cost | Optimise energy consumption

IRIS, ConnectMi are trademarks being considered for registration
M2M – Market Opportunity

Global Machine to Machine (M2M) Market worth $85.96 Billion by 2017*

* Data from marketsandmarkets research
## Solutions On Yantra Cloud™

### Industrial
- Remote SCADA & PLC monitoring
- Crane Monitoring
- Concrete Batching Plants Monitoring

### Telecom
- Telecom Tower Remote Monitoring
- Diesel Generator Remote Monitoring
- UPS Monitoring

### Buildings
- Energy Management for Commercial Buildings
- Bank Branch & ATM Monitoring
- Data Center Monitoring

### Transportation
- Fleet Monitoring
- Railway Power Failure Monitoring
- Railroad Monitoring

### Consumer
- Smart Home
- Smart Campus
- Smart Metering

**Enhanced productivity | Improved Asset Utilization | Increased availability**
**Reduced operating cost | Optimal energy consumption**
Our Customers …