Emerging End States in the Camera and Film Industry

Change Area Scenario 1 Scenario 2 Scenario 3

• Value Bundle	Digital technology complements film	High end photography and event photography require film; all else digital	• Film disappears entirely
• Value Ecosystem	New products based on digital technologies are available. Home based photofinishing and digitization becomes a big business.	Photofinishing exists with a smaller footprint Professional printing services Home printing becomes big	• Printing need vanishes
• Context of use	• Photo shops remain key	New retail channels emerge	New channels become key     Frequent new product launch becomes key
• Core capabili- ties	• Image processing hardware on camera	Digital image sensor, in camera dark room	Digital surpasses film and provides new ways of enhancing picture quality that film technology

cannot

Change Area	Scenario 1	Scenario 2	Scenario 3
Complementary capabilities	Photo shops remain the main channel	Photo shops become ir- relevant	Photo shops and new chan- nels become equally domi- nant
Competitive landscape	Consumer electronic firms become complement product pro- viders	Sony, Samsung, LG, and phone makers lock up the retail channel	Computer makers along with consum- er electronic firms enter the market
Value appropriation method	Film roll     with electric     circuitry	A dual model with hardware and consumable-based profit streams	No consumable-based appropriation
Assessment / Comment	• Future looks very bright. Need to aggressively gain shares in emerging value streams.	Need to protect the business while building share in new areas.	We need fundamental rethinking of our worldview.