

L U X U R Y

LIVING



FLORIDA'S FINEST
WATERFRONT
HAVENS

CAREFREE LUXURY

THE BENEFITS & EASE OF FRACTIONAL OWNERSHIP
BUYING ABROAD: WHY IT MAKES SENSE





BEYOND BLUE

The Blu-ray recording format is based on a substrate with an optical layer that is 100 micrometers thick and a 100-nanometer-thick layer of polycarbonate. The Blu-ray disc is made of polycarbonate with a 100-nanometer-thick layer of polycarbonate on top. The Blu-ray disc is made of polycarbonate with a 100-nanometer-thick layer of polycarbonate on top. The Blu-ray disc is made of polycarbonate with a 100-nanometer-thick layer of polycarbonate on top.

© 2010 Intel Corporation

GLASS ACT

Intel's new Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process.

© 2010 Intel Corporation

BUILT ON SPEED

The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process. The Intel Atom processor is based on a 32-nanometer process.

© 2010 Intel Corporation

