



3 Ways To Use \$\$\$

- Spend them
- Save them
- Invest them (and sometimes lose them!)



What Consumers Want

Protection

CD's

T-Bills

Fixed Annuities

Potential

Mutual Funds

Bonds

Variable Annuities

Stocks

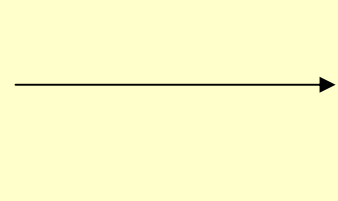
Real Estate

Usually, becomes an “either-or” decision.

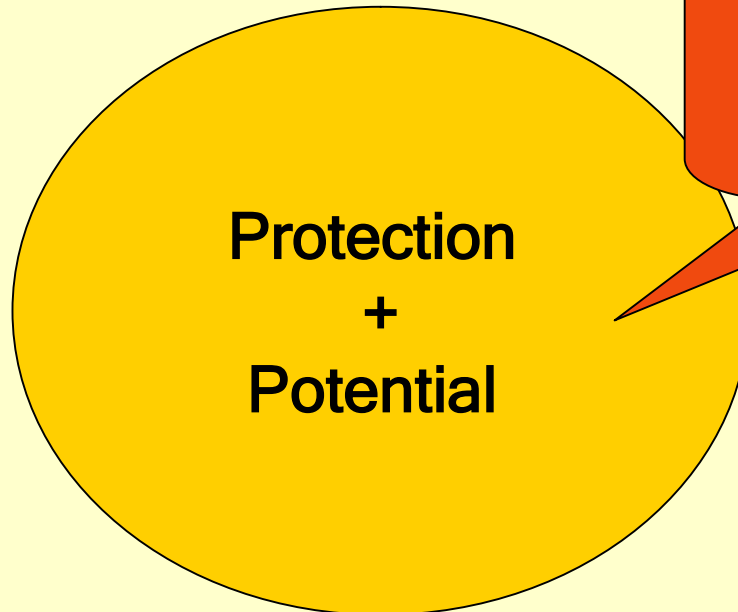


Consumers Tend To Go Back and Forth

Protection



Potential



What most
consumers
REALLY WANT



Don't Tell Me How Much I Can Make . . .

Tell me how much I can lose!



And For Good Reason . . .

From High to Low¹

	High	Low
6-month CD Yield	8/01/81 17.98%	6/01/03 1.03%
10-year US. Treasury Yield	9/01/81 15.32%	6/13/03 3.10%
Inflation Rate	4/01/80 14.59%	2/01/03 1.14%
Dow Jones Industrial Average	4/11/00 11,287	10/09/02 7,286

¹The Advantage Compendium



From Highs To Lows . . .

From High to Low

% Loss / Reduction

6-month CD Yield

94%

10-year US. Treasury Yield

80%

Consumer Price Index

92%

Dow Jones Industrial Average

35%



What Consumers May Do Now

Protection

+

Potential

Equals



Fixed Index Annuity



You vote with your dollars. . .

■ 1997 Sales . . . \$3+ Billion

■ 1998 Sales . . . \$4.2 Billion

■ 1999 Sales . . . \$5.15 Billion

■ 2000 Sales . . . \$5.25 Billion

■ 2001 Sales . . . \$6.5 Billion

■ 2002 Sales . . . \$11.7 Billion

■ 2003 Sales . . . \$14+ Billion

■ 2004 Sales . . . \$23 Billion



A Fixed Index Annuity Combines . . .

the best of the two parts:

- Protection
- Potential



Combines Strengths Of A Fixed Annuity

- A savings instrument issued by an insurance company
- It has a guarantee of principal
- It pays a stated rate of interest
- It has a guaranteed minimum interest rate
- It is not subject to market risk
- It will pay out income many different ways



With Strong Benefits

- Income Tax Deferral
- Competitive Current Rates
- Income You Cannot Outlive
- No Market Risk To Principal
- Avoid Probate
- Credit Risk Protection
- Min. Lifetime Interest %



Fixed Annuities Are Basically Similar . . .

except for how they credit interest.



Fixed Index Annuities Are

fixed annuities, with an interest rate that is linked to an index.



Fixed Index Annuities Have 2 Key Parts:

- The 1st part is **PROTECTION**—the guarantees
- The 2nd part is **POTENTIAL**—the index.
The index offers a *range of potential* much greater than savings instruments.



The Result

Protection

+

Potential

Equals



Fixed Index Annuity



How Fixed Index Annuities Work

- The insurance company uses the large majority of your premium to purchase bonds, which make up the **protection** part of the annuity
- A smaller part purchases index options which make up the **potential** part of the annuity. The insurance company only completes the option after it is UP in value (“buy low, sell high”)
- You are not “in the market”



S&P 500 Index

The most frequently used index. Includes:

Aflac

Home Depot

Budweiser

IBM

Campbell's

McDonald's

Coca-Cola

Microsoft

Tends to reflect the health of the U.S. economy.



Which Way For The Market?

- This year, next year, and years beyond
- Will “the market” be UP or DOWN?

Answer: Yes!

And both circumstances can benefit you
as a long-term investor.



Typical Design Benefits

- All index credits are locked in on each contract period
- Protects against negative years in the market
- All new calculations begin where previous contract period ended
- Easy to understand



What This Means To You

How Money Grows:

\$100,000

<u>Year</u>	<u>Market</u>	<u>Fixed Index Annuity</u>
1	+24%	+14%
2	+16%	+ 8%
3	+12%	+ 6%
4	-24%	+ 0%
5	<u>+14%</u>	<u>+ 7%</u>
TOTALS	+42%	+35%



What It Looks Like—In Real \$\$\$

\$100,000

<u>Year</u>	<u>Market</u>	<u>Fixed Index Annuity</u>
1	\$124,000	\$114,000
2	\$143,840	\$123,120
3	\$161,101	\$130,507
4	\$122,437	\$130,507
5	\$139,578	\$139,643

ZERO (losses, ever) is your **HERO**
35% returns more than 42%



Real \$\$\$--Another Example

\$100,000

<u>Year</u>	<u>A</u>	<u>B</u>
1	\$ 76,000	\$100,000
2	\$ 88,160	\$108,000
3	\$ 98,739	\$114,480
4	\$122,437	\$130,507
5	\$139,578	\$139,643

Anxiety, maybe panic, at ¼ of your \$ gone in 1st year. Many people sell here, and never recover.

ZERO (losses, ever) is your **HERO**
35% returns more than 42%



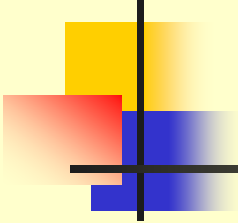
How Are Annuities Made Safe?

- Federal government and state government oversight in many areas: legal reserves, types and amounts of investments, proper accounting procedures, auditing, inspections, etc.
- State insurance guarantee funds
- Independent rating services
- Readiness of other insurers to buy contracts, assets, and liabilities



Addressing Other Risks . . .

- **Inflation Risk**--The inflation rate exceeds CD returns 1 year in 5
Inflation + taxes exceed CD rates 50% of the time
- **Interest Rate Risk**--While principal will not fluctuate, the interest rate may decrease by over 50% in any given year without prior notice
- **Income Tax Risk**--income taxes are certain to be incurred, unless you take active steps to reduce, defer, or eliminate them



Typical Annuity Liquidity

- 10% free withdrawal after 1st year
- Death of owner—greater of account value or minimum guaranteed surrender value
- Terminal illness
- Nursing home confinement
- Minimum required distributions (IRA, 401(k), 403(b), etc.)
- Unemployment



Fixed Index Annuity Advantages

- Income tax advantages
- Income you cannot outlive
- Great protection
- Greater liquidity (than CD's, for example)
- Much greater potential for interest

Information without action is useless

Together, we can **MAKE IT HAPPEN!**