



# Investing

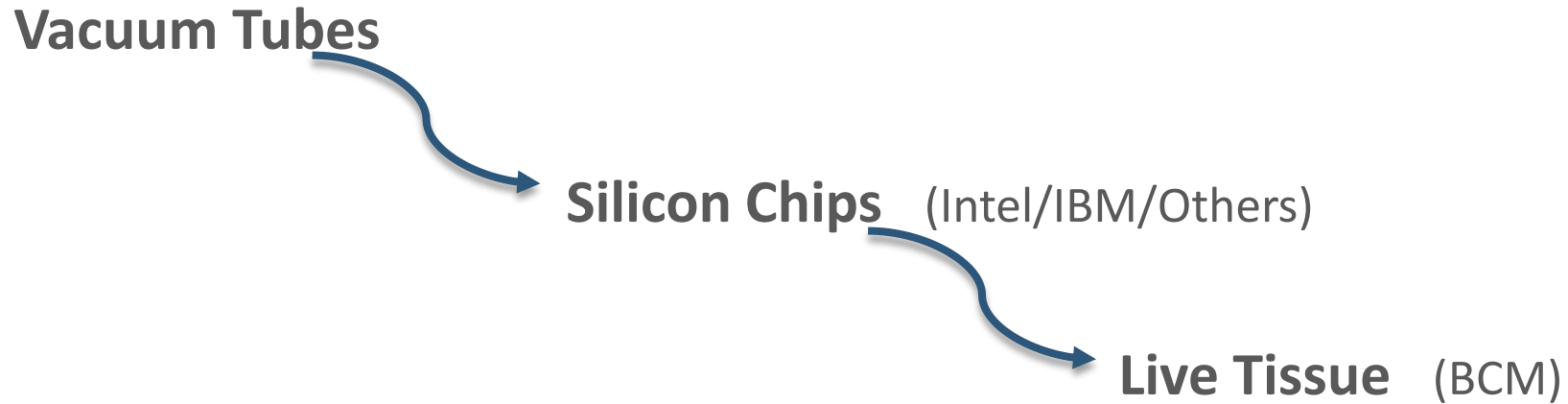
**TISSUE COMPUTING  
THE NEXT LEAP FORWARD**



***"THE AGE OF TISSUE COMPUTING HAS ARRIVED™"***

# What is Tissue Computing?

## Next Leap Forward in Computing



# Why Tissue Computing?

## Live Tissue Processing Speed and Availability

| <u>Type</u>        | <u>Speed Increase (*)</u> | <u>Availability</u>           |
|--------------------|---------------------------|-------------------------------|
| Neuron Processing  | 1,000 Times               | Late 2022<br>9 Models         |
| Quantum Processing | One Million Times         | Developing<br>Mid 2023 (Est.) |

(\*) Over classic silicon chip computers addressing selective applications

# How Does Tissue Computing (TC) Work?

- ✓ Live Tissue (TC-Disks) Embedded with Millions of Neurons (Nerve Cells)
- ✓ TC Disk Linked with Tissue Tubes (TC-Cords) Embedded with Neurons
- ✓ User Controlled and Managed with Digital Computer - PC

# What Does a TC Disk Look Like?



Single TC Disk in a Petrie Dish  
TC Disk Embedded with up to  
One Million Neurons  
Ready for Insertion into Tissue  
Computer Array

# What Does a TC Cord Look Like?

## Standard TC Cord

TC Cord Section filled with Tissue  
Embedded with Neurons



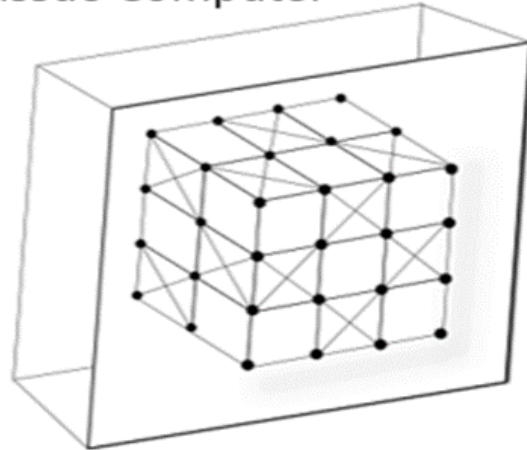
## Network Branching TC Cord

Network Branching TC Cord Section  
Internal Tissue Structure with  
Embedded Neurons Absent

# What Does a Tissue Computer Internal Structure Look Like?

## 48 TC Disk Programmable Cubic Array

Tissue Computer



3D Cubic Tissue  
Processing Array

Code:

- A single TC Disc
- A single TC Cord

Note: Exterior view only all TC disks are connected to at least 2 or more TC cords.

# What is a Tissue Operating Device (TOD™)

A family of Nine Commercially Available Tissue Computers (\*)

Model 16

Model 48

Model 64

Model 96

Model 192

Model 480

Model 1024

Model 2048

Model 5120 – offers over 5 billion neurons

(\*) Model Number Defines Number of Available Neurons



# TOD™ Model 16

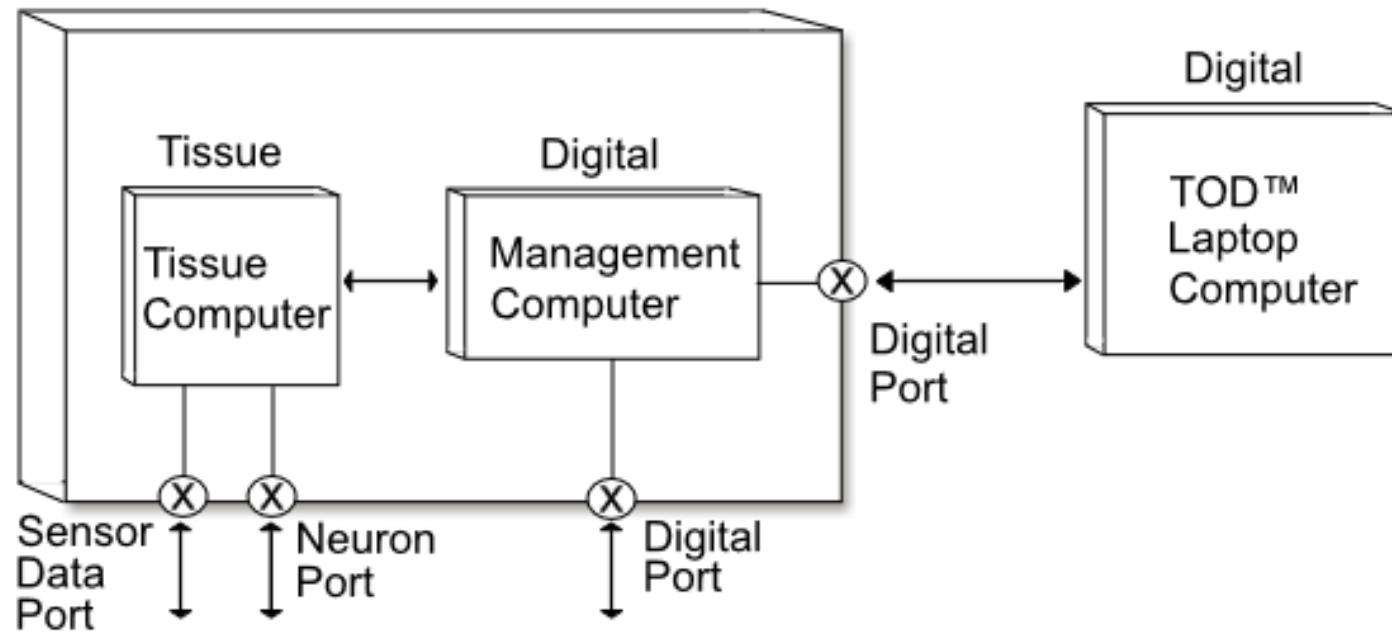
**TOD™ Models 16**  
**Standard Desktop or Floor Tower**



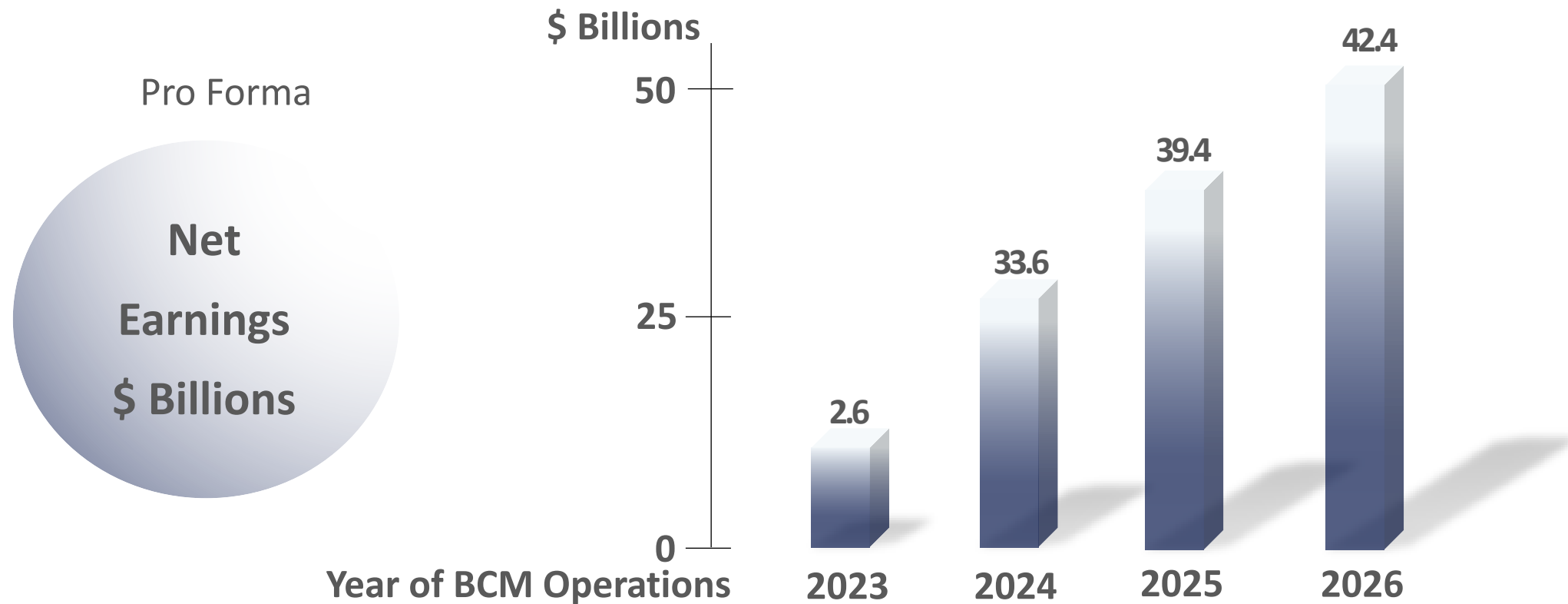
Model 16 Offers 16  
Million Neurons in a  
Desktop Tower

# TOD™ Components

**TOD™ System Configuration**

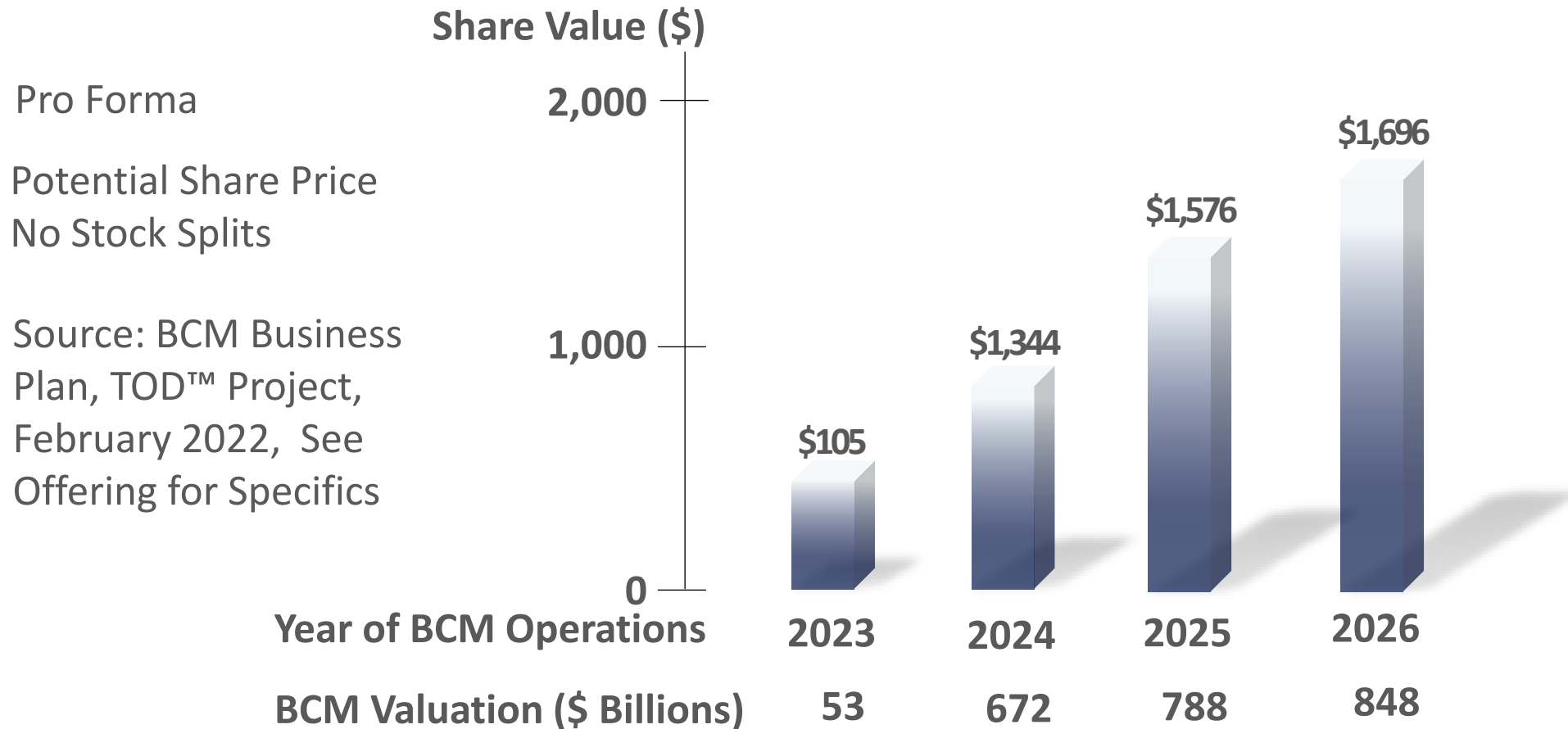


# BCM Net Earnings



Source: BCM Business Plan, TOD™ Project, February 2022, See Offering for Specifics

# Investor ROI



# Tissue Computing Investment Plan

Make a pre-IPO purchase of shares of BCM Industries Stock

Two Investment Exit Strategies:

[1] Hold shares until after IPO, then sell all or sell in increments the remaining inventory at desired times.

[2] Prior to the IPO, in a private sale, sell a portion of the shares and obtain an early return of principal. Retain the balance and after the IPO sell all or sell in increments the remaining inventory at desired times.

“The Age of Tissue Computing Has Arrived™”



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**THANK YOU**

