

BERG **TAP** **2** T.M.

DRAFT BEER CONTROL SYSTEM



*Control over-pour,
waste, 'give-a-ways'
and unauthorized
drinking of draft beer
to tap your TRUE
profit potential.*

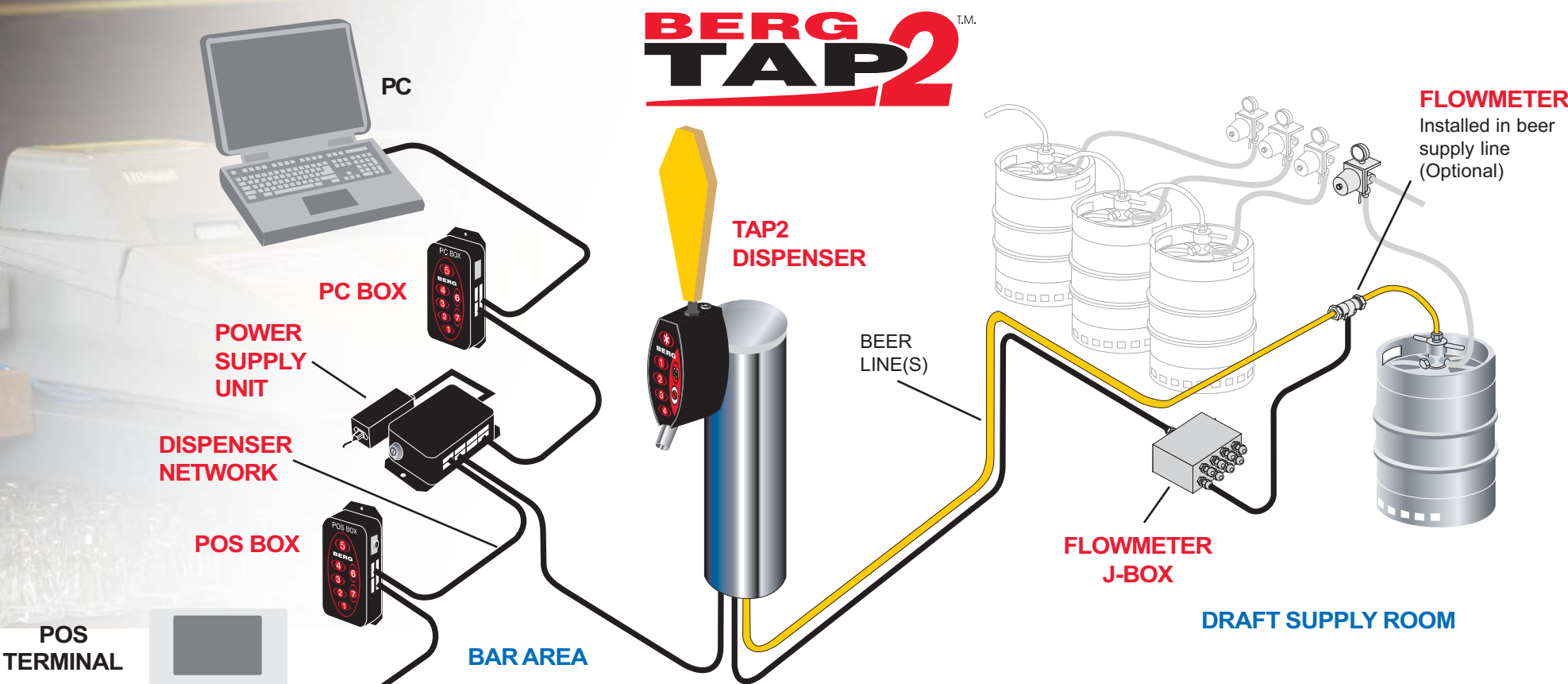
BY

BERG



BERG TAP2™

Realize The *TRUE* Profit Potential of Draft Beer . . .



The *TRUE* Profit Potential of Draft Beer...

Using the Berg TAP2™ system to control over-pour, waste, 'give-a-ways' and unauthorized drinking of draft beer could mean up to twice the profit potential over bottled or canned beer. Installation of the compact TAP2 is quick and easy for both new or existing draft beer systems even when there are multiple taps enabling you to quickly realize the *TRUE* profit potential of draft beer.

The Berg TAP2 incorporates an industry-proven CIP beer faucet to assure pouring reliability, ease of cleaning and simple service procedures. Beer is metered and dispensed by volume or time to eliminate over-pouring.

The easy to use, seven-button tap head allows up to eight programmable portion sizes, as well as CANCEL, REPEAT, Add-A-Head and PAUSE functions. A REPEAT function allows the bartender to efficiently dispense any number of the same portion size by pausing slightly after each pour. Bartenders won't have to press a button four times to pour four of the same size drink. The PAUSE function allows a pour to be interrupted, and then resumed, simply by pressing the button again. Add-A-Head lets you

top off any drink, giving it that "full serving" look.

To compliment the complete line of BERG Liquor Control Systems and offer the best, competitively priced draft beer system available, the Berg TAP2 incorporates a proprietary Dispenser Network (DN). This unique network design allows POS terminals and/or a PC to be connected directly to the network. With the TAP2 INFINITY™ Interface* option, the network can also be interfaced with Berg's INFINITY software* to provide automatic price/portion adjustments for scheduled parties, happy hours, holidays or special events — 24/7, as well as full access to reports on sales, portions by brand, price levels, complimentary pours and summaries.

* Availability Pending Announcement

TAP2 FEATURES:

- Three configurations available: Stand-alone tap stations, networked with POS terminals, or interfaced* to Berg's Infinity Software.
- Can be installed on any new or existing remote or direct-draw draft beer installations
- Compact tap head design — fits existing multi-tap arrangements
- Provides pouring reliability with ease of cleaning (CIP) and simple service procedures
- One DN Power Supply can accommodate up to 24 tap heads and two POS terminals
- Easy to use, seven-button tap head provides up to eight portion sizes with alternate size mode, plus cancel and repeat functions
- Continual system control — even with unstable beer and/or power disruption
- Retrieve basic brand pour data or run a full range of management reports*
- Dispenses beer, wine, or margaritas without modification
- Measures and dispenses by volume or time
- Provides multiple levels of security assurance
 - Accurate, consistent pour sizes
 - Counts each size poured
 - Each pour rings up at POS
 - Lockable when bar is closed
- Not susceptible to electrical noise
- Optional Flowmeters can be used to provide empty-keg sensing and non-portion control

SPECIFICATIONS



TAP2 Dispenser

Enclosure:	Stainless steel & high-strength plastic components
Dimensions:	4.0"(102mm)H x 2.25"(57mm)W x 3.25"(83mm) D
Weight:	0.8 lbs (.37 Kg)
Keypad:	Rugged, 7 button, backlit, moisture-proof
Security:	Head key lock — no uncounted pours
Faucet:	Standard beer dispense style with unique clean-in-place design
Operation type:	Open & Close with a servo motor
Number of portion sizes:	8 including add-a-heads
Portion volume:	Unlimited
Flow rate:	As defined by beer system
Controls:	Portion Size with Repeat , Alternate Size & Cancel
Electrical:	5V at head (from Dispenser Network Power Supply)
Distance from power supply:	Up to 10 feet (3 m)
Communications:	Dispenser Network - power and communication in one cable
Other:	Manual OFF lever - in case of power failure Accommodates standard 3/8" - 16 beer dispense handle



Dispenser Network (DN) Components

Power Supply Unit

Enclosure:	High-strength plastic
Dimensions:	5.5"(140mm)H x 3.25"(83mm)W x 1.4"(36mm)D
Output connections:	Up to 8 power/comm cables
Capacity:	Powers up to 24 TAP2 Dispensers and 2 POS Boxes
Electrical:	
Input:	Universal 100-240V
Output:	5V to dispensers
Supplied:	One 10' station power/comm cable for up to 8 dispensers

Options:



POS Box

Enclosure:	High-strength plastic
Dimensions:	5.5"(140mm)H x 3.25"(83mm)W x 1.4"(36mm)D
Includes:	One 25' (8m) power/comm cable
Capacity:	2 or 3 per Network with multiple Terminals

Interface TAP2 network to POS Terminal

PC Converter Box

Enclosure:	High-strength plastic
Dimensions:	5.5"(140mm)H x 3.25"(83mm)W x 1.4"(36mm)D
Includes:	One 25' (8m) power/comm cable
Other:	Enables firmware upgrades, Dispenser and POS Box setup w/Berg Terminal

Interface a PC to the Dispenser Network

TAP2 Infinity Interface*

Capacity:	Interface Dispenser Network to Berg's Infinity Software Controls up to 24 TAP2 Dispensers
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Flow Meter

Dimensions:	(1 required per beer feed line in cooler area) 1.2"(30mm)H x 1.0"(25mm)W x 2.4"(61mm)L
Type:	Turbine/magnet, pulses based on volume
Max. Distance:	500 feet (152.5m) from Dispensers
Sensor:	Hall effect
Weight:	0.13 lbs. (.06 Kg)
Other:	Uses 29/32"(23mm) std. beer coupling nuts & tailpieces Long-life, sapphire bearings

* Availability Pending Announcement

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Beverage Management for the Hospitality Industry

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